


FACULTY PROFILE FOR WEBSITE

Name	:	B. MAHENDRA MOHAN	
Designation		Assistant Professor (Selection Grade)	
Department		Management Studies	
Educational Qualification		(Ph.D.) Management MBA. Operations and MIS M.S. Materials Science and Engineering B.E. Mechanical Engineering	
Subject of Interest	:	Operations, Information Systems, Advanced Materials	
Publications :	:	International : 1 Journal, 6 Conferences 1. Raghavan, S., Mahendramohan, B., & Wenying Y. (2005). Temperature changes and loads during hot-die forging of a gamma titanium-aluminide alloy. <i>Journal of Materials Processing Technology</i> . 2. Som Soni, R., Mohan, B. & Charles, C. (2001). Failure of a Composite Cruciform Specimen Under Bi-Directional Loading. <i>Paper presented at 46th International SAMPE Symposium</i> . California, USA. Sponsored by the Society for the Advancement of Material and Process Engineering. 3. Som Soni, R., Mohan, B., & Charles, C. (2001). Response Characteristics of Composites Under Combined Bending and In-Plane Loading. <i>Paper presented at 46th International SAMPE Symposium</i> . California, USA. Sponsored by the Society for the Advancement of Material and Process Engineering. 4. Rajesh Tiwari, K., Mohan, B., Patricia, S., & Som Soni, R. (2001). The Influence of Moisture on the Strength and Durability of Adhesively Bonded Joints. <i>Paper presented at 46th International SAMPE Symposium</i> . California, USA. Sponsored by the Society for the Advancement of Material and Process Engineering. 5. Som Soni, R., Mohan, B., Donald, W., Daniel, R., & William, G. (2001). Response of a Woven Composite Specimen With Pressure Sensors Under Three Point Bending. <i>Paper presented at 46th International SAMPE Symposium</i> . California, USA. Sponsored by the Society for the Advancement of Material and Process Engineering. 6. Ming, X., Mohan, B., Norman, F., Jeffrey, B. & Gary, T. (1998). Finite Element Modeling and Experimental Study of a Gas Turbine Engine Blade Under Biaxial Loading. <i>Paper presented at 21st ICAS Congress</i> . Melbourne, Australia. Sponsored by the International Council of the Aeronautical Sciences and the American Institute of Aeronautics and	

		<p>Astronautics, Inc.</p> <p>7. Mohan, B., Srinivasan, R. & Weiss, I. (1995). Non-Isothermal Deformation of Gamma Titanium Aluminide. <i>Paper presented at Gamma Titanium Aluminides Symposium</i>. Las Vegas, USA. Sponsored by The Minerals, Metals & Materials Society.</p>
		<p>National : 1 Journal, 3 Conferences</p> <p>1. Mahendra Mohan, B. (2014). End of Life Vehicle Recycling in India. <i>International Journal of Scientific Research</i>.</p> <p>2. Mahendra Mohan, B., Kannabiran, G. & Sridevi, P. (2019). Determinants of Moving Up the Value Chain in Indian IT Service Organizations. <i>Paper presented at PMI India Research & Academic Conference 2019</i>, Kozhikode, India. Organized by IIM Kozhikode and Project Management Institute of India.</p> <p>3. Mahendra Mohan, B. (2011). Value Recovery Through Reverse Logistics. <i>Paper presented at National Conference on Value Based Management, Principles and Paradigms</i>. Sivakasi, India. Organized by Ayya Nadar Janaki Ammal College.</p> <p>4. Mahendra Mohan, B. (2011). Sustainable Product Design Using Active Disassembly. <i>Paper presented at International Conference on Emerging Green Technologies</i>. Thanjavur, India. Organized by Periyar Maniammai Institute of Science and Technology.</p>
Awards and Achievements	:	<p>1. Myron Cox Outstanding Graduate Student Award in MBA (1999), Wright State University, Dayton, Ohio, USA.</p> <p>2. Outstanding Materials Science Graduate Student Award (1995), Wright State University, Dayton, Ohio, USA.</p>
Google Scholar Link	:	<p>https://scholar.google.com/citations?user=fnNRwvEAAAAJ&hl=en&oi=sra</p>
Contact Address	:	<p>B. Mahendra Mohan Department of Management Studies Periyar Maniammai Institute of Science and Technology Periyar Nagar, Vallam, Thanjavur - 613403 E Mail – mahendramohanb@pmu.edu Phone No : +919500978183</p>