

Faculty Profile		
Name	:	Dr. B. MAHENDRA MOHAN
Designation	:	Associate Professor & Head of the Department
Department	:	Management Studies
Educational Qualification	:	Ph.D. (Management) M.B.A. (Operations Management & Management Information Systems) M.S. (Materials Science and Engineering) B.E. (Mechanical Engineering)
Subjects of Interest	:	Operations Management & Information Systems
Publications	:	<p>Mahendramohan, B., Kannabiran, G. and Sridevi, P. (2021) Factors influencing the moving up the value chain by Indian IT service organisations, <i>International Journal of Business Intelligence and Data Mining</i>, Vol. 21, No.3, pp.300-327.</p> <p>Mahendramohan, B., Kannabiran, G. and Sridevi, P. The roles of absorptive capacity, IT advancement and innovativeness in moving up the value chain by Indian IT service organisations, <i>International Journal of Business Innovation and Research</i> (Accepted).</p> <p>Mahendramohan, B., Kannabiran, G. and Sridevi, P. (2023) Antecedents of Indian information technology service organisations moving up the value chain: a mediation model, <i>International Journal of Business Excellence</i>, Vol. 30, No.4, pp.507-531.</p> <p>Srinivasan, R., Mahendramohan, B. and Yan, W. (2005) Temperature changes and loads during hot-die forging of a gamma titanium-aluminide alloy, <i>Journal of Materials Processing Technology</i>, Vol. 160, No.3, pp.321-334.</p>
Presentations	:	<p>Mahendramohan, B., Kannabiran, G. and Sridevi, P. (2019) Determinants of moving up the value chain in Indian IT service organizations. PMI India Research & Academic Conference 2019 – Project Management in the Emerging World of Disruption, IIM Kozhikode, Kerala, India.</p> <p>Soni, S.R., Mahendramohan, B. and Cross, C. (2001) Failure of a composite cruciform specimen under bi-directional loading. 46th International Society for the Advancement of Material and Process Engineering Symposium, California, USA.</p> <p>Soni, S.R., Mahendramohan, B. and Cross, C. (2001) Response characteristics of composites under combined bending and in-plane loading. 46th International Society for the Advancement of Material and Process Engineering Symposium, California, USA.</p> <p>Tiwari, R.K., Mahendramohan, B., Stumpff, P., Soni, S.R., Mijovic, J. and Miura, N. (2001) The influence of moisture on the strength and</p>



	<p>durability of adhesively bonded joints. 46th International Society for the Advancement of Material and Process Engineering Symposium, California, USA.</p> <p>Soni, S.R., Mahendramohan, B., Wiff, D., Repperger, D. and Grissom, W. (2001) Response of a woven composite specimen with pressure sensors under three-point bending. 46th International Society for the Advancement of Material and Process Engineering Symposium, California, USA.</p> <p>Xie, M., Mahendramohan, B., Frey, N., Brown, J. and Terborg, G. (1998) Finite element modeling and experimental study of a gas turbine engine blade under biaxial loading. 21st International Council of the Aeronautical Sciences Congress. Melbourne, Australia.</p> <p>Mahendramohan, B., Srinivasan, R. and Weiss, I. (1995) Non-Isothermal Deformation of Gamma Titanium Aluminide. Gamma Titanium Aluminides Symposium sponsored by the Minerals, Metals & Materials Society. Las Vegas, USA.</p>
Awards	<p>:</p> <ul style="list-style-type: none"> • Myron Cox Outstanding Graduate Student Award in MBA (1999), Wright State University, Dayton, Ohio, USA. • Outstanding Materials Science Graduate Student Award (1995), Wright State University, Dayton, Ohio, USA.
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