

Panel Member from Affiliated College/Institution		
Sl no	Name with full address	Area of specialization
1	Name : Dr. G B Bhaskar, Designation : Associate Professor, Department : Production Technology, Address : Madras institute of Technology, Chennai, Tamil Nadu 600044. Mobile : 9444140339. E-mail : drgbbhaskar@mitindia.edu.in	Friction welding, optimization process.

LIST OF PUBLICATIONS FOR LAST 5 YEARS	
1	K.Pazhanivel, G.B.Bhaskar , A.Elayaperumal and P.Anandan S.Arunachalam, (2015) ‘Influence of stainless steel wire reinforcement on the impact resistance of GFRP composite laminates’, The Arabian Journal for Science and Engineering, DOI 10.1007/s13369-015-1571-7.pp.1111-1122
2	Palani K, Elanchezhian C and Bhaskar G.B , "Multi Response DEA-Based Taguchi Optimization of Process Parameters on AA8011 Friction Stir Welded Aluminium Alloys" Applied Mechanics and Materials, Volume 766 (2015), Pages: 921-927
3	S.Rajesh, G.B.Bhaskar , C.B.Sekar, V.Muthamizhselvan. “Optimization of composite leaf spring using Taguchi techniques”, International Journal of Applied Engineering Research, Vol. 10, No.42 (2015), pp. 30941– 30946.
4	A.Thirumurugan, G.B.Bhaskar , K.Poyyathappan, R. Jai Karthik, M. Kishore Kumar, G. Somasundaram, G. Venkatakrishnan, "Investigations on Aluminium wire mesh, Banana fiber and Glass fiber reinforced hybrid composites" Indian Journal of Science and Technology, Vol 9(42), November 2016, pp. 1-7.
5	P.Santhanamoorthy, S.ShivaSwabnil, G.B.Bhaskar . “Study on drilling characteristics of glass carbon hybrid composite laminates”, International Journal of Applied Engineering Research, Vol. 10, No.42 (2015), pp. 30963– 30968.
6	K Pazhanivel, G B Bhaskar , A Elayaperumal, P Anandan and S Arunachalam.(2015) "Influence of SMA reinforcement on the impact resistance of GFRP composite laminates under different temperatures", Bulletin of Materials Science - Indian Academy of Sciences, Vol. 39, No.3, pp. 889-899.

7	K.G. Rajasekaran, G.B.Bhaskar , M.Chandrasekaran and S.Murali. A Review on Employing Multi Criteria Decision Making Methods for Supplier Selection, Asian Journal of Research in Social Sciences and Humanities, Vol. 6, No. 6, June 2016, pp. 802-810.
8	Rajesh S, Bhaskar GB , venkatachalam J, Pazhanivel K, Suresh Sagadevan (2016) " Performance of Leaf Springs made of composite Material subjected to Low frequency impact loading" Journal of Mechanical Science and Technology, Vol. 30, No.9 (2016), pp. 4291-4298.
9	K.G. Rajasekaran, G.B.Bhaskar , M.Chandrasekaran and S.Murali. "Identification and Prioritisation of Supplier, Customer and Organization Collaborating Factors Influencing New Product Development" Indian Journal of Applied Research, Volume : 6 Issue : 7 July 2016 pp.535-547.
10	K.G. Rajasekaran, G.B.Bhaskar , S.Murali and M.Chandrasekaran, "An Empirical Study on Selection of Supply Chain Partner by Multi-Criteria Decision Making Method VIKOR - A Case of Automotive Industry" International Journal of Engineering and Technology, Vol.8, No.6, Dec 2016-Jan 2017, pp. 2997- 3004.
11	N.Venkatesan, Bhaskar G B , Rajesh S, Pazhanivel K and Suresh Sagadevan (2017) "Effect of Cloisite 30B nano clay on the mechanical properties of HDPE nano composites" Journal of Materials Testing, Vol. 59, No.4, pp. 355-360.
12	Rajesh S, Bhaskar G B , R.Franklin Issac, Pazhanivel K, Suresh Sagadevan and venkatachalam J (2017) " Optimization of composite leaf spring design using response surface methodology " Romanian Journal of Materials, Vol. 47, No.1, pp. 296-302.
13	R. George sahaya nixon, B. S. Mohanty, G. B. Bhaskar (2017) "Effect of process parameters on physical measurements of AISI316 stainless steel coating on EN24 in friction surfacing" Materials and Manufacturing Processes, Vol. 33, No.7, pp. 778-785.