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<b>Panel Member from Affiliated College/Institution</b>		
2.	Name : <b>Dr. M. Venkatesan</b> Designation : Professor & Principal Department : Mechanical Engineering Address : Thangavelu Engineering College, Chennai, Tamil Nadu 600097 Mobile : 9841114834 E-mail : msvenkat1980@gmail.com	Composites Manufacturing Machining Optimization

<b>List of Publications for last 5 years</b>	
1.	Venkatesan, M, Palanikumar, K & Rajendraboopathy, S 2018 ‘Impact due to CNT Content on the Mechanical Properties of Hybrid GFRP Composites, Journal of Transactions of Indian Institute of Metals
2.	Venkatesan, M, Palanikumar, K & Rajendraboopathy, S 2018 ‘Assessment of Mechanical Properties on the influence of Nano- particles and Glass Fiber Reinforcement in the Epoxy composites. The international journal of colorants, polymers and colour applications, Pigment & Resin Technology
3.	Venkatesan, M, Palanikumar, K & Rajendraboopathy, S, 2017, ‘Experimental investigation and analysis on the wear properties of glass fiber and CNT reinforced hybrid polymer composites’, Journal of Science and Engineering of Composite material, online published on 14.10.2017, Anna University, (Annexure I), S.No.9960.
4.	Venkatesan, M, Palanikumar, K & Rajendraboopathy, S 2015 ‘Analysis of Toughness in Multi-walled Carbon Nano Tubes for Resin and Resin Glass Fiber Composites,, Elsevier- Materials Today proceedings
5.	Venkatesan, M, Palanikumar, K & Rajendraboopathy, S 2015 ‘Comparison of the wear properties of polymer composites having CNT with and without Glass fiber reinforcement’, Journal of Transactions of Indian Institute of Metals, vol. 68, Suppl.1, pp. S91-97, Anna University, Annexure I, (S.No.10681),
6.	Venkatesan, M & Palanikumar, K 2015, ‘Material Characteristics of Fabricated Resin Carbon nanotube Reinforced and Resin Glass Fiber Carbon nanotube Reinforced Composites’, Journal of Applied Mechanics and Materials, vol. 766-767, pp. 362-367