Name: Dr.M. Arockia Jaswin,

College: Velammal Engineering College, Velammal Nagar, Surapet, Chennai, Tamil Nadu-600066

Mob no. +91 9444522847

Designation: Professor

Department: Mechanical Engineering

Mail id: winn.au@gmail.com

- [1] MA Jaswin, A Vijayasekar, P Purushothaman, S Ramu," Development of Al-CNT Composite by powder metallurgy method", Int. J. Adv. Eng., 2015, Pages-362-366
- [2] M. Arockia Jaswin, M.D.Antony Arul Prakash*, K.Vignesh, (2015) Development and Analysis of Aluminium Hybrid Metal Matrix Composites, International Journal of Advances in Engineering, 2015, 1(3), 396 401
- [3] M. Arockia Jaswin, A.Vijayasekar, P.Purushothaman, S.Ramu, M.Sugumar, Development of AlCNT Composite by Powder Metallurgy Method, International Journal of Advances in Engineering, 2015, 1(3), 362 366.
- [4] M.Arockia Jaswin, D. Mohan Lal, Effect of Cryogenic Treatment on Corrosion Resistance and Thermal Expansion of Valve Steels M., International Journal of Engineering Technology, Management and Applied Sciences, March 2015, Volume 3, Issue 3, ISSN 2349-4476
- [5] M. Arockia Jaswin and M.D. Antony Arul Prakash, Effect of Cryogenic Treatment on the Mechanical Behaviour of En8D Alloy Steel, International Journal of Advances in Engineering, 2015, 1(3), 222 227
- [6] M.D.Antony Arul Prakash, M. Arockia Jaswin, Evaluation of the Thermal Properties of Glass 'e' Fibre / Epoxy Resin Honeycomb Sandwich Composite, International Journal of Advances in Engineering, 2015, 1(3), 294 300
- [7]. M.D.Antony Arul Prakash and M. Arockia Jaswin, Microstructural Analysis of Aluminium Hybrid Metal Matrix Composites Developed Using Stir Casting Process, International Journal of Advances in Engineering, 2015, 1(3), 333 339
- [8] K.Vignesh, U.Natarajan, M.Arockia Jaswin and M.D.Antony Arul Prakash, Optimization on Mechanical Behaviour of Coconut Shell Powder and Coir Fiber Reinforced Polyester Composites using Grey Taguchi Method, Journal of Polymer Materials, 2015, 32 (3), 291 304.
- [9]. M. Arockia Jaswin, D. Mohan La, (2018), Comprehensive analysis on the effect of deep cryogenic treatment on the mechanical behaviour of Martensitic valve steel, Iranian Journal of Materials Science and Engineering, 2016, Vol. 15, 1, pp. 9-16