

1. **C. Tara Sasanka, D. Sameer Kumar, Assistant Professors and Prof. K. Ravindra** K.N.S. Suman, PalashPoddar presented a paper on 'Microstructure and Hardness Evaluation of AZ91–Al₂O₃ Nano- Composites fabricated by Semi Solid Stir Casting' , in the 6th International & 27th All India Manufacturing Technology, Design and Research Conference (AIMTDR-2016), during Dec 16-18, 2016 at , College of Engineering ,Pune, Maharashtra, INDIA.
2. **Dr. V. Chittaranjan Das** presented a paper on "Effect of Fuel injection Pressures on performance and emission characteristics of DI-CI Engine with Shea Olein" in the International Conference on processing of Materials, Minerals and Energy (PMME) conducted by 29-30 July,2016.
3. **Dr. S. Radhika**, AssistantProf. presented a paper on "Multi-objective optimization of master production scheduling problems using jaya algorithm" in the 6th International and 27th All India Manufacturing Technology, Design and Research (AIMTDR2016) Conference conducted by Department of Production Engineering and Industrial Management, College of Engineering, Pune (COEP), Maharashtra, held during 16-18 Dec, 2016.
4. **V. Ramakoteswara Rao** presented a paper entitled "Application of Grey-Taguchi Technique for Optimization of Process Parameters for wear behavior on AA7075-TiC metal matrix composites" in the 6th International and 27th All India manufacturing technology, Design and Research conference (AIMTDR-2016), Organized by Pune College of Engineering, Pune, Maharashtra , during 16-18, December 2016.
5. **Radhika Sajja**, B.S.Prashanti, P.S.Vineetha, D.Swapna and Neha krishna.D: "Design of GSM based Wireless Controlled Robot", Pg 97, Proceedings of the 1st International and 18th ISME Conference (ISME 18) held during February 23 – 25, 2017, at NIT Warangal, Telangana, India.
6. **Radhika Sajja**, Srinivasa Rao Ch, Neha Krishna D and Swapna D: "Master Production Scheduling for the Production Planning in a Dairy Industry using Teaching Learning based Optimization Method", Pgs 860-862, Proceedings of 6th International & 27th All India Manufacturing Technology, Design and Research Conference (AIMTDR-2016), held during December 16-18, 2016, at College of Engineering, Pune, Maharashtra, INDIA. ISBN 978-93-86256-27-0.
7. A research paper on "Characterization of Green Gram Husk Cellulose based Polyester Nanocomposite" by Mounika M, Dr. N. Govind, **Dr. K. Rvindra** in the 6th International & 27th All India Manufacturing Technology, Design and Research Conference (AIMTDR-2016), during Dec 16-18, 2016 at , College of Engineering ,Pune, Maharashtra, INDIA.