

a. International Conference - Papers Presented

1. *V. Ramesh Dr. T.R.Srinivas, and Dr. K.V.Sreenivasa Prasad, "Kanban, 5 S housekeeping and value stream mapping in a manufacturing industry" International Conference – CPIE 2007, NITJ, Jalandar, during 22-24th March 2007.*
2. *V. Ramesh Dr. T.R.Srinivas, and Dr. K.V.Sreenivasa Prasad, "Simulation study and implementation of single piece lean line design for cycle time reduction – A practical approach" International conference ICSTC, National University, Sandiego, USA during 31st March to 3rd April 2008. Page No. 271-283*
3. *Dr. V .Ramesh, Dr. T.R.Srinivas, and Dr. K.V. Sreenivasa Prasad , " An analysis for the reduction of rejection using TRIZ problem solving tool to be presented at FAIM 2010, SAN Francisco during June 12, 2010.*
4. *Skanda M.G., Dr. V. Ramesh, "Taxonomic Approach to Identify Human error in Safety Critical Domains", National Conference on Emerging Trends in Engineering Management (NCETEM -2014) held on 6/11/2014 to 7/11/2014 organized by Department of Industrial Engineering and Management in association with IIIE, IIMM, QCFI & COSPIK*
5. *Skanda M.G., Dr. V. Ramesh, Symposium Presentation: Human Error – 'Just Human, Not Just an Error', Organized by IIT-Gandhinagar and National Frontiers of Engineering. Symposium's theme: Cognition and Safety', September, 2014.*
6. *Dr. V.Ramesh and Dr. Savitha. M. presented the paper titled "Mobile additive manufacturing vehicle" in the Global PACE forum on 28th July 2016 and bagged best paper award in the technical paper presentation in the manufacturing track. This paper was presented by ChethanNaik in the PACE forum and authored by Pradeep Singh & Sachin H L*
7. *Skanda M.G., Dr. V. Ramesh, "Study on Human Error Management Culture in Medium and Small Scale Manufacturing Setups of Mysore city" Accepted in 8th International Conference on Applied Human Factors and Ergonomics (AHFE 2017) to be held in Los Angeles, California, USA, July 17-21, 2017.*
8. *C.Sowmya, Dr. V.Ramesh, Vijaya Kumar P titled "Man Power Reduction in Moulding Operations through SWCT study technique" communicated in 2nd International Conference on Advances in Mechanical Engineering Sciences ICAMES – 2K20.*
9. *Karibasavaraja D "Experimental Analysis on the Effects of Sodium Hypophosphite Concentration, PH and Temperature with the Varying Coating Bath Parameters on Impact Energy" (IJARSE 2016), RISEM 16 September 16, 2016 Delhi Indi*
10. *Modern methods to solve industry problems a lean management case study carried out in a Processing Industry. International Computer Science and Technology Conference (ICSTC) at San Diego, California, USA on April 1st – 3rd, 2008*
11. *TRENDS IN MECHANICAL SCIENCES (ICTMES 2020) 06 – 07 August 2020, Malnad College of Engineering, Hassan, India
"Preparation and characterisation of temperature regulating silk cocoon extract (SERICIN)/PVA based smart fabric"*
12. *Dr. Skanda M G, D Karibasavaraja, Dr. V Ramesh, "Occupational Safety and Welding: A Review on Chemical Hazards of Welding", International Conference on Emerging*

Research Trends in Chemical Sciences (ERTCS-2020), Organized by PG Department of Chemistry, Govt. Postgraduate College, University of Jammu, Rajouri, from 24-26 July, 2020 (Virtual Conference).

13. *Skanda M G, Dr V Ramesh, "Study on Human Error Management Culture in Medium and Small-Scale Manufacturing Setups of Mysore city in India", 8th International Conference on Applied Human Factors and Ergonomics (AHFE 2017), held in Los Angeles, USA, from 17.7.2017 to 21.7.2017.*
 14. *Skanda M.G., Dr. V. Ramesh, Shruthi M, "Workplace Safety and Human Errors: Analysis of Error orientation and Error Management Culture in LPG Bottling Plant" 14th International Conference on Humanizing Work and Work Environment HWWE-2016, held in Jalandhar, Punjab from 8.12.2016 to 11.12.2016.*
 15. *Presented Technical Paper titled "Man Power Reduction in Moulding Operations through SWCT Study Technique" in the 2nd International conference on Advances in Mechanical Engineering Sciences (ICAMES – 2K20) organized by PES college of Engineering Mandya, Karnataka on 28th to 29 th Feb 2020 .*
 16. *Presented Technical Paper titled "An Experimental investigation of Novel hybrid composite material using Hemp and Jute fibers and Its Mechanical Properties through Finite Element Method" in the International conference on materials, manufacturing and modeling, held during March 9th – 11 th 2017 at VIT – University, Vellore.*
 17. *Presented Technical Paper titled "Development of hybrid composite material using Hemp and Jute fibers" in Advance Material, Manufacturing, Management and Thermal sciences, held at Siddaganga Institute of Technology. Tumkur during 3rd- 4th May 2013.*
 18. *Presented Technical Paper titled "Man Power Reduction in Moulding Operations through SWCT Study Technique" in the 2nd International conference on Advances in Mechanical Engineering Sciences (ICAMES – 2K20) organized by PES college of Engineering Mandya, Karnataka on 28th to 29 th Feb 2020 .*
 19. *Presented Technical Paper titled "An Experimental investigation of Novel hybrid composite material using Hemp and Jute fibers and Its Mechanical Properties through Finite Element Method" in the International conference on materials, manufacturing and modeling, held during March 9th – 11 th 2017 at VIT – University, Vellore.*
 20. *Presented Technical Paper titled "Development of hybrid composite material using Hemp and Jute fibers" in Advance Material, Manufacturing, Management and Thermal sciences, held at Siddaganga Institute of Technology. Tumkur during 3rd- 4th May 2013.*
- b. National Conference – Papers Presented
1. *V. Ramesh, Dr. T.R.Srinivas, and Dr. K.V.Sreenivasa Prasad, "Lean Manufacturing Principles in a Typical Processing Organization" National Conference on Recent trends in mechanical Engineering RTME under TEQIP" organized by Department of Mech. Engg. SJCE, Mysore during 27-28 October 2006.*
 2. *V. Ramesh, Dr. T.R.Srinivas and Dr. K.V.Sreenivasa Prasad, "Overview of Value Stream Mapping as a Tool to Lean Manufacturing in a Typical Manufacturing Industry", National Conference on Recent trends in mechanical Engineering RTME under TEQIP", organized by Department of Mech. Engg. SJCE, Mysore*

during 27-28 October 2006

3. Skanda M.G., D. Arun Kumar, Dr. V. Ramesh, "Human Machine Interaction and Safety: Identification of human errors through task analysis, INTERNATIONAL CONFERENCE on Recent Trends in "Mechanical, Material, Industrial, Automotive, Aeronautical and Nano-Technology" (MIANT-2016), Organized by "Krishi Sanskriti", On1st October, 2016, Venue: Jawaharlal Nehru University, New Delhi-110067
4. Published a research paper on the Study on implementation of lean production system in inner tube manufacturing industry: a case study, in International journal for Innovation in Engineering and Technology (IJIET) Vol.5 Issue-2, 2015 ISSN: 2319-1058.
5. D Arunkumar, "Simulation Study and Implementation of Single Piece Lean Line Design for Cycle time Reduction- A Practical Approach". International Computer Science and Technology Conference (ICSTC) at San Diego, California, USA on April 1st-3rd, 2008
6. Skanda M.G., Dr. V. Ramesh, "Taxonomic Approach to Identify Human error in Safety Critical Domains", National Conference on Emerging Trends in Engineering Management (NCETEM -2014) held on 6/11/2014 to 7/11/2014 organized by Department of Industrial Engineering and Management in association with IIIE, IIMM, QCFI & COSPIK.
7. Presented Technical Paper titled "NANOBOTS" in TECHPRE – 12.0, a ZONAL LEVEL Technical Paper Presentation Competition Organized by The Institution of Engineers,(India) and Vidya Vikas Institue of Engineering and Technology, Mysuru.
8. Presented a Paper on "Optimization of a Plant Layout for the Forklift Movement for a Coffee Plant", International Conference (Digital) on Research & Innovations in Science, Engineering & Technology, organized by Birla Vishvakarma Mahavidyalaya Engineering College, Gujarat, India, during 4th – 5th September 2020.
9. Presented a Paper on "Synthesis & Mechanical Characterization of Aluminium Reinforced with Various Nano-Sized TiO₂ Particulate composite", International Conference on advances in Mechanical Engineering Sciences (ICAMES-2K20), organized by PES college of Engineering, Mandya, India, during 28th – 29th February 2020.
10. Presented a Paper on "Reduction of CO₂ emission in a Hotel Industry by using Total Productive Maintenance (TPM) Tools", International Conference on Emerging Trends in Mechanical Engineering etime-2018 organized by Department of Mechanical Engineering, St Joesph Engineering College, Mangaluru, during 10th – 11th August 2018.
11. Presented a Paper on "Method Study on laboratory Reagents consumption in Tertiary Healthcare firms to increase productivity ", International Conference on Mechanical, Manufacturing, Industrial & Civil Engineering(ICMMICE) organized by Advanced research society for science and sociology association with ISSRD, Bengaluru, on 29th April 2018.
12. Presented a Paper on "Implementation of total productive maintenance (TPM) to increase overall equipment efficiency of an hotel industry", International Conference on Research in Mechanical Engineering Sciences RiMES-2017 organized by Department of Mechanical and Manufacturing Engineering, Manipal Institute of Technology, Manipal University during 21st - 23rd December 2017.
13. Presented a Paper on "Management Information System (MIS) in Hotel Industries to Improve Overall Efficiency", Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th MAY-2016.

14. *Presented a Paper on “A Study on Implementation of Total Quality Management (TQM) in Hospital to Improve Service Quality”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th& 7th MAY-2016.*
15. *Presented a Paper on “Ecotel concept for energy conservation & waste reduction in hotel industries”, National Conference on Power Systems & Industrial Automation (NCPSIA-15) at GSSIETW, Mysuru on 22nd August 2015.*
16. *National Conference on Modern Trends in Mechanical Engineering held at The Institution of Engineers (India), Mysuru Local Center, Mysuru held on 24-25 September-2010.*