

\* Seminar / Conferences / Journals (Attended / Published) By MECHANICAL Department:

1. Paper presented in International Journals on Health Effect of Prolonged Standing at Work & Its Control Measures: A Review International Journal of Engineering Research and General Science Volume 4, Issue 2, March-April, 2016
2. Paper presented in International Journals on Influence of Footwear on Individual Performance during Prolonged Standing. International Journal of Innovative Research in Science, Engineering and Technology, Vol. 5, Issue 10, October 2016
3. Paper presented in International Journals on Studies Assessing the Effects of Prolonged Standing at Work: A Review, International Journal of Advanced Engineering Research and Science (IJAERS) Vol-3, Issue-10, Oct- 2016
4. Paper presented in International Journals on A Review Analysis of Heat Transfer on Compound Square Cylindrical Fins of Perforated having Staggered Arrangements. IJRITCC | February 2015, Volume: 3 Issue: 2
5. Paper presented on Experimental Design and Manufacturing of Compound Al (1060) Fins and Heat Transfer Analysis on Perforated Staggered Fins, International Conference on Global Trends in Engineering, Technology and Management (ICGTETM-2016)
6. Paper presented in International Journals on A Review on Study of Cylindrical Grinding Process Parameters of Hardened Material Using Response Surface Methodology, 2016 IJEDR | Volume 4, Issue 2
7. Paper presented in International Journals on Review on Welding Parameter Effects on Tig Welding of 7005 Aluminium Alloy". International Journal of Engineering Research and General Science Volume 3, Issue 3, May-June, 2015
8. Paper presented in International Journals on Experimental Design and Manufacturing of Compound Al (1060) Fins And Heat Transfer Analysis On Perforated Staggered Fins. International Journal of Engineering Trends and Technology (IJETT) – Volume 31 Issue 6 Y- January 2016
9. Paper presented in International Journals on Optimization of Cylindrical Grinding Process Parameters of Hardened Material using Response Surface Methodology. International Journal of Innovative Science, Engineering & Technology, Vol. 3 Issue 11, November 2016
10. Paper presented in International Journals on Experimental Investigation and Optimization of Welding Parameters on TIG Welding Of 7005 Aluminium Alloy'.IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE), Volume 13, Issue 2 Ver. II (Mar. - Apr. 2016)

11. Paper presented in International Journals on Comparison Of Main Effect Of Cotton Seed Oil and Nanoboric Fluid On Surface Roughness, International Journal of Modern Trends in Engineering and Research (IJMTER)Volume 03, Issue 10, [October– 2016]
12. Paper presented in International Journals on Study of Properties of Al Lm-25/Sic Metal Matrix Composite Fabricated by Using Stir Casting Method. International Journal of Mechanical Engineering and Technology (IJMET)Volume 7, Issue 5, September–October 2016, pp.133–141
13. Paper presented in International Journals on A Review on Effect on Properties of Al-Sic Composites Fabricated by Stir Casting Method. IJRET, Volume: 05 Issue: 02 | Feb-2016
14. Paper presented in International Journals on “Viability of Minimum Quantity Lubrication in turning operation on MS Brite”. (IJERM)ISSN : 2349- 2058, Volume-02, Issue-07, July 2015
15. Paper presented in International Journals on Viability of MQL in Turning Operation Of AS 1443 – 2004 M 1020MS Bright With Respect To Cutting Temperature, Surface Roughness and Cost of Lubrication”. IOSR-JMCE, Volume 13, Issue 1 Ver. VI (Jan- Feb. 2016)