Academic Year: 2021-22

- Dr. Manjunatha Babu N S & Dr. Mohan Kumar K published a research paper on "Study on Structural Stability of Intake Manifold through Finite Element Analysis", in International Journal of Ambient Energy, Taylor & Francis, April 2022.
- ➤ Dr. H G Shenoy & Mr. Pruthvi H M published a research paper on "Influence of Zn content in Al-Zn alloy on microstructure and wear rate routed through Taguchi's Technique", in Materials Today Proceedings: Elsevier, December 2021.
- > Dr. H G Shenoy & Mr. Pruthvi H M published a research paper on "Effect of Zn, Mg and heat treatment on Al base alloy on hardness using Taguchi Technique", in IOP Science, January 2022.
- > Dr. Manjunatha Babu N S has published a textbook titled "MEMS Design, Fabrication and Its Application" in Scientific International Publishing House, July 2022.
- ➤ Mr. Srinivas A has attended a workshop on hands on training on biodiesel at GKVK Technical centre, November 2021.
- ➤ Mr. Srinivas A has attended a workshop on hands on training on XRD & FTR at Jyothi Institute of Technology, Bangalore on 25.02.22.
- ➤ **Dr. Mohan Kumar K** has successfully completed his PhD Program on Tribology in MEMS under Vellore Institute of Technology (VIT) in the month of October 2021.
- ➤ Under the guidance **Dr P D Sudersanan**, Mr. Ramesha (1GV16PMJ01) has completed his PhD Successfully in the month of November 2021.
- ➤ Under the guidance of **Dr. H G Shenoy**, Mrs. Anitha Devi S H has defended a Pre-PhD Comprehensive Viva in the month of April 2022.
- ➤ Mr. Sampath A, has made the submission of his PhD thesis under SSSUTMS Bhopal in the month of January 2022.
- ➤ **Dr. Narsimha C,** has attended the National Conference on NCRTEST 2022 held at CBIT Kolar on 23/06/2022 as a session expert.