

## **FDP/ Seminars / Workshops**

1. Attended one day Faculty Development Program on “ LATEX & ITS APPLICATIONS” organized by department of computer science engineering on 22feb 2014 at TKR College of Engineering and Technology, Hyderabad.
2. Attended Two- Day Workshop on “Composite Materials and Manufacturing Process”, from 12<sup>th</sup> - 13<sup>th</sup> Nov-2014 at TKR College of Engineering and Technology, Hyderabad.
3. Attended Staff Development Program on “Modern Teaching Trends in Scientific and Technical Education”, from 30<sup>th</sup> June-06<sup>th</sup> July – 2014 at TKR College of Engineering and Technology, Hyderabad.
4. Attended one week faculty development Programme on 3D Printing and Design certified that **NAGESWARA RAO MALOTH, Assistant Professor of TKR COLLEGE OF ENGINEERING AND TECHNOLOGY** participated & completed successfully AICTE Training And Learning (ATAL) Academy **Online FDP on "3D Printing & Design"** from **2021-1-4 to 2021-1-8** at **TKR College of Engineering and Technology**.
5. Attended two days two day national seminar on “**TURBO MACHINERY AND ELECTRICAL EQUIPMENT**” **From 21 -22 DECEMBER 2016** in **MVSR ENGINEERING COLLEGE NADERGUL-HYD.**
6. Attended one week faculty development program on **Design of machine elements** from 7-02-2018 TO 14-02-2018 in **CMRIT**

## **List of Conferences**

1. M.Nageswara rao Assistant professor, Department of Mechanical Engineering **TKR COLLEGE OF ENGG AND TECHNOLOGY** Improving the Overall heat transfer coefficient of an Air Preheater by Design, Fabrication and CFD Analysis. International Journal of Engineering Research and Applications (IJERA) ISSN: 2248-9622 NATIONAL CONFERENCE on Developments, Advances & Trends in Engineering Sciences (NCDATES- 09 th & 10th January 2015) in **CMR Engineering College**.

## **List of Paper Publications**

1. [Design and Performance Analysis of Hobbing Milling Cutter](#), K Kalyani, C Amereshwari, M Nageswara Rao, SS Babu - Design and Performance, 2017.
2. MODELING MODIFICATIONS AND ANALYSIS OF AN END IMPULSIVE IN AUTOMATED DRILLING PROCESS Daravath Srinu<sup>1</sup> ,Maloth Nageswar rao<sup>2</sup> and Dharmapuri Sreedhar<sup>3</sup> <sup>1,2</sup>Mechanical Engineering,TKRCET <sup>3</sup>Mechanical Engineering, anurag engineering collage @IJMTER-2016, All rights Reserved
3. EXPERIMENTAL INVESTIGATION ON PROELL GOVERNOR TO INCREASE MINIMUMSPEED Daravath Srinu<sup>1</sup> ,GiriBabu Surarapu<sup>2</sup> and Maloth Nageswara Rao<sup>3</sup> <sup>1,2,3</sup>Assistant Professor in ME , TKRCET, HYDERABAD, TELANGANA, INDIA @IJMTER-2016.