# KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
## Narayanaguda,Hyderbad-500029

### FACULTY PROFILE



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|---|---|---|---|
| 1.NAME | : | **T VAMSIDAR GOUD** | |
| 2.JNTUHREGISTRATIONID | : | **7894-160205-120944** | |
| 3. DATE OFBIRTH | : | **20-08 -1984** | |
| 4. DESIGNATION | : | **Assistant Professor** | |
| 5. YEARSOFEXPERIENCE | : | **14** | |
| 6. UGDEGREE | : | **B.Sc[M.S.CS]** | |
| 7. PGDEGREE | : | **M.Sc[ Mathematics]** | |
| 8. SUBJECTSTAUGHT Probability | : | **Engineeing Math1, Engineering II, Engineering Maths III, and Statistics, Discrete Mathematics** | |

9. **CONTRIBUTIONSATTHEDEPARTMENTALLEVEL: Class mentor**

10. **CONTRIBUTIONSATTHECOLLEGELEVEL: S&H  Paper Publication committee Member**

11. **REFRESHERCOURSES/WORKSHOPS/CONFERENCESATTENDED:**

| | Attended: | | | |
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| | Name of the Course / Summer School | Place | Duration | Sponsoring Agency |
| 1 | An Online Faculty Development Program on "TAXONOMY OF SOFTWARES RELATED TO MATHEMATICAL SCIENCES" | Online | One week | Departmentof Mathematics, GRIET, Hyderabad |
| 2 | FDP(5days) on HEAT TRANSER AND COMPUTATIONAL LUID DYNAMICS TOWARDS | Online | 5-Days | Organised by Deoartment of Mechanical Engineering,Sri Sai Ram |

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| | INDUSTRIAL APPLICATIONS | | | Institute of Technology. |
| 3 | National Level FDP (online) on "MATHEMATICAL MODELING & SIMULATION" | Online | One week | Department of Applied Sciences & Humanities, MVSR Engineering College, Hyderabad |
| 4 | International Webinar on LAPLACE TRANSFORM AND ITS APPLICATIONS | Online | One Day | Department of H&S Malla Reddy Institute of Technology and Science. |
| 5 | Webinar on "Publishing Reseach Articles in Scopus Journals" | Online | One Day | Conducted by CBIT-School of Mangement Studies. |
| 6 | National Webinar on "Fluid Dynamics" | Online | One Day | Department of Mathematics and Statistics, School of Basic Science, Manipal University Jaipur |
| 7 | National Webinar on Applications of Numerical Analysis in Mathematics | Online | One Day | AURORA'S DEGREE & PG COLLEGE. |
| 8 | International Webinar on "Mathematical Approach of Solute Transport Modelling" | Online | One Day | Department of Applied Sciences KIET |

**12.** ANY OTHERCONTRIBUTION:  ACTIVELY PARTICIPATED IN NAAC, NBA WORKS