

**Examinations Profile of Sri. Y Venu Madhav, HOD/Chemical Engineering
(Plastic & Polymer).**

- 26 Years ,01 Month Experience in the capacities of Lecturer (06 Yrs 03 months), Senior lecturer (03years 09 months), Head of department(16yrs 01 month).
- During the above period, discharged the following examination duties of SBTET AP.
- The Squad team leader for the districts of Vzm, Sklm, Vsp, EG, WG for the continuous period of 10 yrs.
- Observer & special observer of Diploma Exams at Private polytechnics at Chirala, Bapatla, Bobbili, Parvathipuram & Visakhapatnam etc..
- Chairman of Exam Cell at the institute (GICE, Visakhapatnam) level for the continuous period of 05 yrs, in the capacity of HOD.
- CS., JCS, Camp officer, ACO for Diploma, TW, SH CCIC Exams in the capacity of HOD.
- Route officer for confidential material transit for Polycet, SH.
- Examiner, Scrutinizer, Chief Examiner, Exam paper setter, Moderator.
- Special Observer for Polycets
- During the discharging of the above duties, committed to the confidentiality & integrity of Exams Spirit.

**Academic Profile of Sri. Y Venu Madhav, HOD/Chemical Engineering
(Plastic & Polymer).**

- Stood the 1st place in the SSC (10th Class) at NSZP High School, Cherukuru, Parchur Mandal, Bapatla District. Stood the 2nd place at the AKP Junior College, Chirala, Bapatla District.
- Acted as Class Leader, School Leader, Literary secretary, awarded with 1st & 2nd prizes in various elocution, Essay writing, Quiz, Chess, Kho-Kho, Balbatminton competitions at School, College and University levels.
- Pursued B.Tech & M.Tech in Chemical Engineering (with the Topic: Chemio Mechanical Behavior of Aluminum Oxide in Different chemical solutions as a Project Work), at Osmania University, Hyderabad with Good Academic Record. Pursuing Ph.D. (with the topic: Rate of Mass Transfer Operations in various Chemical Environments) at Andhra University, Visakhapatnam.
- Stood the 1st Place in the merit list of APPSC Exam for Selection of Lecturer post and Joined as Lecturer in Chemical Engineering (Plastics and Polymers) at GICE (Government Institute of Chemical engineering), Visakhapatnam on 26-11-1998.
- Promoted as Senior Lecturer on 04-02-2005
- Promoted as HOD (Head of Department) on 24-11-2008
- Attended the following Training Programs/FDPs of NITTTR, conducted at Chennai/Hyderabad/Vijayawada/Visakhapatnam on the following topics,
 - **a.** Induction Programs **b.** Educational Management **c.** HRD/HRM **d.** Academic evaluation **e.** Environmental Management **f.** Preparation of course work material.
- Attended the FDP's on "Advances in Chemical Engineering" at MVGR Engineering college at Vizianagaram and on "Green Technologies towards Sustainable future GTTSF-2022" organized by NIT Warangal at GMRR IT, Rajam, Srikakulam Dist.
- During the period of 26 yrs. 01 month of experience, discharged the following duties as Lab in-charge of Fluid Mechanics Lab, Mass Transfer Operations Lab, Heat Transfer Lab, English Communication skills Lab, Chemistry Lab, Polymer Technology Lab.

Taught the following theory subjects: Industrial management & Entrepreneurship, Fluid Mechanics, Mass Transfer Operations 1 & 2, Heat Transfer, Plastic Technology 1&2. Students attained an average of above 85 % of pass, in the above subjects.
- Discharged the duties as HOD, TPO, Student Advisor, Cultural activities Secretary, Chairman of Anti Ragging Committee, Sports Officer, Deputy Warden at the institute level.
- As the member as various committees at Institute, Regional & State level events such as PSGM, TECHFEST etc.

