List of Conferences/Seminars attended

1. International Seminar on Science and Technology of Glass Materials organized by Department of Physics, Acharya Nagarjuna University, Guntur, India during March 16-19, 2009.

2. International Workshop on Multi Functional Materials organized by Department of Physics, Banaras Hindu University, Varanasi, India during December 6, 2010

   Structural investigation of Fe, Ti and Ni ions in PbO-Bi$_2$O$_3$-B$_2$O$_3$ glass system by means of dielectric and spectroscopic studies. P. Raghava Rao, Ch. Srinivasa Rao and P. Venkateswara Rao

   Structural investigations and physical properties of Li$_2$O-Nb$_2$O$_5$-ZrO$_2$-SiO$_2$: V$_2$O$_5$ glass system T. Srikumar, Ch. Srinivasa Rao, N. Srinivasa Rao and N. Veeraiah (Adjudged as best paper)

5. National Conference on Luminescence and it’s applications organized by Department of Physics, Pt. Ravisankar Shukla University & DIMT Raipur, Luminescence Society of India, India, during Feb. 7-9, 2011
   The influence of tungsten ions on the luminescence transitions of Nd$^{3+}$, Sm$^{3+}$ and Eu$^{3+}$ ions in ZnF$_2$–WO$_3$–TeO$_2$ glass system Y. Gandhi, T. Sri Kumar, N. Srinivasarao and Ch. Srinivasa Rao

7. National Symposium on Molecular Engineering of New Materials 
   February 5-7, 2009, Post-Graduate Department of Physics, Andhra 
   Loyola College, Vijayawada-8.

8. National Seminar on Physics and Chemistry of Materials organized by 
   Department of Physics S.V.R.M. College, Nagaram, India, during July 

9. National Seminar on Novel Materials for display applications organized by 
   Department of Physics S.V.R.M. College, Nagaram, India, during Oct. 
   28-29, 2010

10. National Seminar on Environmental Pollutants and Remedial Methods for 
    their control organized by Department of Chemistry D.A.R. College, 
    Nuzvid, India, during Feb. 8-9, 2010

11. National Seminar on Nano Materials and their Applications organized by 
    Department of Physics D.A.R. College, Nuzvid, India, during Dec. 10-11, 
    2009. 
    Characterization and physical properties of Li$_2$O-CaF$_2$-P$_2$O$_5$ glass 
    ceramics with Cr$_2$O$_3$ as nucleating agent, G. Murali Krishna, T. Sri 
    Kumar, Ch. Srinivasa Rao and K. samabasiva Rao.

12. National Seminar on Advanced materials for Display and other application 
    organized by Department of Physics D.A.R. College, Nuzvid, India, during Dec. 10-11, 2009.

13. National Seminar on Advanced materials for Display and other application 
    organized by Department of Physics V.S.R. & N.V.R. College, Tenali, 
    India, during May 31- June 1, 2010. 
    Luminescence emission of titanium ions in multi component lithium 
    aluminium zirconium silicate glasses, Ch. Srinivasa Rao, V. Ravi Kumar, 
    N. Veeraiah.

14. National conference on Luminescence and its Applications organized by 
    Department of Physics Gandhigram Rural Institute, Gandhigram 
    Kalasalingam University, Krishnankoil, Luminescence Society of 
    India India, during Feb. 9-1, 2010 
    Infrared emission characteristics of Ni ions zinc tellurite glass system, Y. 
    Gandhi, Ch. Srinivasa Rao and N. Srinivasa Rao
