



NATIONAL TESTING SERVICE-INDIA

Centre for Testing and Evaluation

H.Q: Central Institute of Indian Languages

(MHRD, Government of India)

MYSORE - 570 006



Vice-Chancellor, University of Madras scheduled to visit NTS-INDIA, CIIL, Mysore

Prof. S. Ramachandran, Vice-Chancellor, University of Madras is scheduled to visit the NTS Headquarters, CIIL, Mysore for two days on 5th Dec & 6th Dec, 2008. During his stay, NTS team will have an interaction with him to seek guidance on *the challenges in setting up the benchmark for quality control at all levels of education*. NTS-India aims at fulfilling the evaluation requirements of the country as well as developing the national and regional norms/standards of quality. It also proposes to develop instruments of evaluation (tools and scales) in Major Indian Languages, to start with, before extending to other areas of study. These instruments will be standardized with reference to the populace to be identified across the country through 60 Regional Field Units (RFUs) of NTS with special focus on awarding certificates to candidates who have completed various courses of study.

About Prof. S. Ramachandran, Vice-Chancellor, University of Madras.



An eminent scholar with Ph.D (Marine Sciences) from Annamalai University, Ph.D (Oceanography) from University of Miami, U.S.A., and D.Sc. from University of Madras. He has been involved in revamping the academic and research curricula in the University system and a pioneer in the field of higher education. Prof. S. Ramachandran has got more than 20 international fellowships and participated in several international collaborative research projects. He has been a visiting faculty in the University of New Castle, U K. with more than 25 years of research and 15 years of administrative experience in his credit. He has worked in various capacities such as Chairman of Research Boards, Research Advisory Councils, Member in National level Apex Committees, etc. prior to his assuming charge as VC, University of Madras.

[Close Window](#)