

Brief Report of Prog.-3
10 days National workshop
On
Test Construction
From 02nd Jan., 2018 to 12th Jan., 2018

A ten days National workshop on Test Construction organised by **Teaching Learning Centre of Shri Lal Bahadur Shastri Rashtriya Sanskrit Vidyapeetha, New Delhi** under **PMMMNM**TT scheme from 02nd Jan., 2018 to 12th Jan., 2018. This workshop envisioned to focus on achievement test, its design, procedure for construction and validation including the score interpretations for various educational contexts. The objectives were to acquaint the participants with the procedure of achievement Test Construction, to build competencies related to designing of blueprint, writing of test items and to develop expertise in preparation of question papers for various levels of school education. The target group considered for this workshop were Teacher Educators of Sanskrit Universities, Teacher Educators of modern University associated with language* teaching, University and College level Sanskrit Teachers and School Level Language* teachers (*Sanskrit, Hindi and English). The intake capacity to this workshop was 35. The total participants registered for this programme were **75** out of which 44 not joined due to non-availability of NOC and other factors. In the remaining **31 registered participants**, 30 continued in which 01 was school principal, 12 school teachers, 06 teacher educators, 06 Asst. professors (Sanskrit) and 05 research scholars. To achieve the formulated objectives, the workshop was implemented through 40 sessions based on application centric approach. The sessions were conducted under the guidance of **09 Resource Persons** from various universities of our country. The themes covered in the various sessions of this workshop were introduction to test construction, writing of instructional objectives, procedure of test construction, blueprint construction, writing of objective type and essay type test items, types of formative test, teacher made test, diagnostic test and its construction, item analysis, reliability and validity of test etc. The **online feedback** of the workshop was taken on 10 points in 05 categories viz. **excellent to very good, good, satisfactory and unsatisfactory**. The average of overall percentage calculated on 10 points in 5 categories were found to be **49% in excellent, 46% in very good, 04% in good and 01% in satisfactory category**.