

2.4.9: Specify the systems adopted to recharge academically and rejuvenate teachers (e.g. learning with traditional Gurus, providing research grants, study leave, nomination to national/ international conferences/ seminars, in-service training, organizing national/ international conferences, vakyartha-Sadhas, Shastrtha-Sabha, Shastra-Pareeksha, Shastra-spardha/ Samskrita-Kavi-Samavaya (Sanskrit Poets' Meet) etc.) अध्यापकान् शैक्षिकरूपेण पुनर्नवीकर्तुम् अभिगृहीताः व्यवस्थाः सूचयतु - अध्य सविधे पारम्परिकगुरुणां -यथायनम्, अनुसन्धानानुदानप्रदानम्, अध्ययनावकाशप्रदानम्, राष्ट्रिय /नामनिर्देशनम् अन्तराष्ट्रियसम्मेलने / सेवारतप्रशिक्षणं, राष्ट्रियआयोजनं अन्तराष्ट्रियसम्मेलनस्य /, वाक्यार्थसभाः, शास्त्रार्थसभाः, शास्त्रपरीक्षाः, शास्त्रस्पर्धाः, संस्कृतकविइत्यादयः। समवायः-

Answer:

Sri Lal Bahadur Shastri National Sanskrit University is dedicated to the professional development of teachers. The university offers various facilities, including research grants, study leave, and sabbatical opportunities. Additionally, the university organizes conferences, seminars, and academic competitions to promote teacher growth.

The Teacher Training Centre of Sri Lal Bahadur Shastri National Sanskrit University organizes in-service training programs for Sanskrit teachers of schools and universities regularly. The university organizes international and national-level conferences, webinars, and workshops every year. These events serve as a platform for the rejuvenation of academic skills and knowledge of the teachers, providing them with an opportunity to enhance their pedagogical expertise.

The university provides opportunities for in-service teachers to participate in various training programs as per the norms of the University Grants Commission. These teachers are deputed to attend Refresher Courses (RC), Orientation Programmes, Winter/Summer School Programmes, Faculty Development Programmes (FDP), and Faculty Induction Programmes (FIP) organized by UGC-Human Resource Development Centres.

The University's Department of Vastushastra organizes a special lecture series on Architecture and Renovation every year for the students of the department. This lecture series consists of more than ten lectures. Similarly, the University organizes nine one-day lecture series every year in memory of nine renowned scholars and intellectuals.

The names of the lecture series are:

1. Shri Lal Bahadur Shastri Memorial Lecture Series

2. Dr. Mandan Mishra Memorial Lecture Series
 3. Shri Pattabhram Shastri Lecture Series
 4. Shri Gaurinath Shastri Memorial Lecture Series
 5. Shri Ramakant Upadhyay Memorial Lecture Series
 6. M.M.P. Kalyan Dutt Sharma Memorial Lecture Series
 7. Shri Aditya Nath Jha Memorial Lecture Series
 8. Dr. Vachaspati Upadhyay Memorial Lecture Series
 9. Prof. Shukadev Chaturvedi Memorial Lecture Series
- organized by the Department of Vastushastra.

Additionally, the Department of Jaindarshan organizes the self-financed Acharya Vidyanand Muni Raj Lecture Series, and the Department of Prakrit Language organizes the self-financed Kundkund Bharti Lecture Series. Teachers working in the university apply for research projects. Currently, teachers from the Department of Vastushastra are engaged in the following research projects:

- Dr. Deshbandhu: ICSSR project
- Dr. Pravesh Vyasa: IKS Research project
- Prof. Ashok Thapliyal: Maharaja Vikramaditya Senior Research Fellowship project.

Under the Teaching Learning Centre (TLC), various educational programs are conducted for the upskilling of teachers, including Faculty Induction Program (FIP), Faculty Development Program (FDP), and Refresher Courses. In these programs, university teachers also participate to enhance their knowledge dissemination skills and update themselves on the use of new resources in teaching.

Similarly, the university provides study leave to encourage postdoctoral research. In recent years, Prof. K. Ananta has been granted Sabbatical leave for postdoctoral research. Thus, the university has arranged various programs for the academic upskilling of teachers.