

1.1.3 Teachers of the Institution participate in following activities related to curriculum development and assessment of the affiliating University and/are represented on the following academic bodies during the year

1. Academic council/BoS of Affiliating university
2. Setting of question papers for UG/PG programs
3. Design and Development of Curriculum for Add on/ certificate/ Diploma Courses
4. Assessment /evaluation process of the affiliating University

Year	Name of teacher participated	Name of the body in which full time teacher participated
2022-23	Dr. Utttam Devkate	Paper Setter, Paper Assessment
2022-23	Dr. Santosh Hankare	Paper Setter, Paper Assessment
2022-23	Dr. Sarika Kedar	BOS Chairman in Pali
		Syllabus Setting in MA Pali
		Academic Council Mamber SRTMU Nanded
		Paper Setter, Paper Assessment
2022-23	Dr. Anand Ghan	BOS Member in Military Science
		BOS Chairman in Military Science sinc April 2023
		Paper Setter, Paper Assessment
2022-23	Dr. Narsingdas Bang	Paper Setter, Paper Assessment
2022-23	Dr. Vasant Sarwade	Paper Setter, Paper Assessment
2022-23	Dr. Kashinath Jadhav	Paper Setter, Paper Assessment
2022-23	Dr. Tukaram Bobade	Paper Setter, Paper Assessment
2022-23	Dr. Renukadas Bonnar	Paper Setter, Paper Assessment
2022-23	Dr. Sindhutai Khandare	Paper Setter, Paper Assessment
2022-23	Dr. Vishwanath Rasway	BOS Member in Psychology
2022-23		Paper Setter, Paper Assessment
2022-23	Prof. Abhay Patil	Paper Setter, Paper Assessment
2022-23	Dr. Ganesh Mane	Paper Assessment
2022-23	Dr. Angad Gadme	Paper Setter, Paper Assessment

2022-23	Dr. Balaji Gavhale	BOS Member in Pali SRMU
		BOS Member in Pali DR.BAMU
		M.Phil, Ph.D. Thesis Evaluation in Pali
		Paper Setter, Paper Assessment
2022-23	Dr. Dipali Pande	Paper Setter, Paper Assessment
2022-23	Dr. Shankar Ghadge	Paper Setter, Paper Assessment
2022-23	Dr. Shrihari Chavan	Paper Setter, Paper Assessment
2022-23	Dr. Balaji Shinde	Paper Setter, Paper Assessment
2022-23	Dr. Kalpana Taiwade	Paper Setter, Paper Assessment
2022-23	Prof. Suryakant Phutke	Paper Assessment