Bharati Vidyapeeth's

Dr. Patangrao Kadam Mahavidyalaya, Sangli Career Counseling and Placement Cell Organized

Training Programme on Soft Skills

(31st October to 5th November 2022)

Employability Enhancement and Youth Livelihood Program organized by Mahindra Pride Classroom Project of Naandi Foundation successfully held at Bharati Vidyapeeth's Dr. Patangarao Kadam Mahavidyalaya, Sangli from 31st October to 5th November 2022. The inauguration function was chaired by the Prin. Dr. D. G. Kanase, trainer Dipak Devkar, Dr. A. R. Supale, Coordinator IQAC, Prof T. R. Sawant, Dr. A. M. Sargar, Convener of workshop and other teaching and non-teaching faculties and students were present for the session.





The training is consisted of three major skills Life skills, Interview skills and Communication skills. 50 girls from B.Sc. and M.Sc. stream have attended the training. The sessions like I am Unique, Body language, Digital Identity, interview, professional ethics were taught practically. In the session professional ethics girls have created office situation and



presented by the skit. Girls voluntarily participated in all the activities and gave presentations too. Girls learned different skills from this training





The valedictory session was conducted on last day of the training and Prin. Dr. D. G. Kanase was the president for that. Four girls of the ongoing training were awarded trophies for their best performances and actively participation in the activities (Madhuri Kulkarni, Nikita Desai, Simran Hingane and Prajakta Tate) Girls shared their views, suggestion and feedback in the session. They enjoyed the training and it is visible on their faces. The girls enjoyed and learned a lot from the training. The training is very helpful for the students and the Institute for developing themselves. The overall training program was praised by other faculties and the training was successful.

(Dr. A.M. Sargar)

Convener

BHARATI VIDYAPEETH PUNE PUNE

(Dr. D. G. Kanase)

Principal,

Dr. Patangrao Kadam Mahavidyalaya, Sangli,