

**Kamala Education Society's
Pratibha College of Commerce and Computer Studies, Chinchwad
Academic Year 2023- 2024**

Planning and Development Committee

Name of the Committee Convener: Asst. Prof. Anita Vishwakarma

Activities Organised by Committee:

1. One day State Level Seminar on Importance of Indian Ancient Languages in NEP

Summary of the event :

The State Level Seminar was organized for all the students of BA as well as the faculty member by the Department of Arts and Humanities on 29th August 2023. The Keynote Speaker for the seminar was Dr. Sanjay Kaptan, Former HOD, Commerce Dept. SPPU Pune. The Seminar focused on the IKS (Indian Knowledge System), NEP, and the importance of the languages. The students interacted with distinguished guest and got to learn more about languages and its role in NEP. Students attended the seminar and learnt about NEP and Importance of Ancient Indian Languages.

Name of the Speaker: 1. Dr. Sanjay Kaptan - Former HOD, Commerce Dept. SPPU Pune

2. Dr. Sangita Ghodke - Baburaoji Gholap College

3. Dr. Dyaneshwar Shirode

4. Dr. Tanveer Shaikh

Number of Students Participated : 71 students of B. A and 2 delegates from other colleges.

2. Three Days hands-on Workshop On "Unlocking Mathematical Magic with Python"

Summary of the event :

The three-day hands-on workshop on the topic "Unlocking Mathematical Magic with Python" was organised by the department of B.Sc. Date: September 20th, 21st, and 23rd, 2023. It was a very interactive session of three hours each of three days of lab sessions for the S.Y.B.Sc. (Reg), T.Y.B.Sc. (Reg), and S.Y.B.Sc. (C.S.) students. In these three sessions, Students have learned about the basic concepts of Python data types (strings, lists, tuples, etc.), how to use for loops, while loops, and other conditional statements, and the programme code for some mathematical problems in numerical integration.

Name of the Speaker: 1 Asst. Prof. Ramdas Sanjay Bolage. Indira College of Commerce and Science

Number of Students Participated : 151