HON. SHRI. ANNASAHEB DANGE ARTS, COMMERCE AND SCIENCE COLLEGE, HATKANANGALE, DIST-KOLHAPUR.

Activity Report No -05 (2020-2021)

Department: National Service Scheme

| Activity Covid Vaccination Awareness Program (Date - 12-03-2021) National Service Scheme Chief Guest Prof. Sameer Gaikwad Chair Person Sou. Vandana Tandale Brief Report Prof. Sameer Gaikwad gave lecture on Covid vaccination and its importance. He said what measures you have to take to prevent from Covid -19. There are 30 students participate in this program. Photos Convener/ Cordinator Prof. AppasahebShamraoShelke | Name of the | |
|---|--------------------|---|
| Chief Guest Chair Person Sou. Vandana Tandale Brief Report Prof. Sameer Gaikwad gave lecture on Covid vaccination and its importance. He said what measures you have to take to prevent from Covid -19. There are 30 students participate in this program. Photos Convener/ Co- | Activity | Covid Vaccination Awareness Program (Date - 12-03-2021) |
| Convener/ Co- Prof. Sameer Gaikwad gave lecture on Covid vaccination and its importance. He said what measures you have to take to prevent from Covid -19. There are 30 students participate in this program. Photos Convener/ Co- | Committee | National Service Scheme |
| Brief Report Prof. Sameer Gaikwad gave lecture on Covid vaccination and its importance. He said what measures you have to take to prevent from Covid -19. There are 30 students participate in this program. Photos Convener/ Co- | Chief Guest | Prof. Sameer Gaikwad |
| what measures you have to take to prevent from Covid -19. There are 30 students participate in this program. Photos Photos Lantude 16,748957 Longitude 74,429279 Evolution 579,3441 in Accuracy 465 m Ten: 1243/2021 10.49 Note NSC monting | Chair Person | Sou. Vandana Tandale |
| Lattude: 16,748937 Longitude: 74,42929 Elevation: 593,4421 m Accuracy: 465 m Time: 12,03,2021 10,49 Note: NSC minling | Brief Report | what measures you have to take to prevent from Covid -19. There are 30 students |
| | Photos | Longitude: 74 429279 Elevation: 593,44±1 m Accuracy: 465.6 m Time: 12-03-2021 10:49 |
| | | Prof. AppasahebShamraoShelke |