

**Skill Development Programme**

**Name of Event : -“Skill Development Programme”.**

**Date of Event : - 23/11/2022**

**Programme Schedule : - 21/11/2022 to 26/11/2022**

**Organized By : - Mechanical Engineering & Workshop Department.**

**Participant : - Sandip Polytechnic’s Mechanical Engineering Students.**

**Objectives:**

- To enhance the skill of students, by making them Participate & to be Pro-Active in various technical fronts.
- To make students aware about the importance of having hands on skill & to overcome real life difficulty, while working in industries.
- To motivate students to be Self Motivating in acquiring technical skills.

**Outcome:-**

The Mechanical Engineering department has organized **Skill Development Programme** from 21 Nov 2022 to 26 Nov 2022, for overall development of Students by making them proactive in skill development sessions. During **Skill Development Programme**, Students in the workshop have used a CNC & VMC machine to make a Trophy of acrylic material. So to make trophies, students must know the CNC code & Logic to make a desired cut on CNC. Now this skill they have **acquired in Skill Development Session**. Also use of various measurement instruments like multimeter, Altimeter, etc. has been handled by students and where asked to use and demonstrate the functions of instruments.

In the Inauguration function our **Chief Guest** was the **Principal Mr. M. G. Pawar of Shree Chatrapati Shivaji Vidyalay, Satpur, Nashik, Principal Mr. P. M. Dharmadhikari**, HOD Mechanical Mr. J. R. Wadile, HOD Civil Mr. V. N. Nikam, Mechanical & Workshop Department Staff were present for the inaugural function.

With the **Saraswati poojan, Saraswati Vandana & Deep Prajwalan Ceremony**, **Prof Mr. B. J. Vispute** gave the preface of Skill Developments Programme by **Welcoming** the Chief Guest & All **Dignitaries** present on the dices.

Further **Prof M V Thorat** gave programme insight & gave information about **Toyota Lab** installed in **Sandip Polytechnic Workshop** & its uses and opportunities for students to get trained in **Toyota's Dealer Service Station** as a **Service Supervisor** to present students.

Our **Principal Mr. P. M. Dharmadhikari** Sir gave a speech on the importance of Skill Development by giving reference of **Mother & Teacher** role in the enhancement of skills of students in real life. Also, Sir gave beautiful differentiation between a “**Watcher and a Do'er**”. The Watcher only watches and does nothing, but a **Do'er** actually does what they watch.

Later our **Chief Guest Principal Mr. M. G. Pawar** gave a **fantastic & enthusiastic** speech on skill development giving reference of “**Eklavya & Dronacharya**” & how Eklavya acquired skill by **Self-Motivation**. Further Sir highlighted learning **human life values** which are essential for leading & living a **Quality Life in Society**. Also, Sir elaborated the importance of birth as human being, that too taking birth in **INDIA** is a destiny.

Later **Mrs Pallavi C. Chaudhari** gave vote of thanks, by thanking all the **Dignitaries** for giving us their valuable time and later the programme was concluded.

**Event Photographs : 23/11/2022**



**Sandip Polytechnic Principal & Staff Along with Chief Guest Mr M. G. Pawar  
Principal of Shree Chatrapati Shivaji Vidyalay Satpur Nashik**



**Felicitation of Chief Guest Mr. M. G. Pawar by Principal Sir Mr. P. M.  
Dharmadhikari**



**Saraswati Poojan & Deep Prajwalan ceremony By Principal**



**Saraswati Poojan & Deep Prajwalan ceremony By Chief Guest**



**Saraswati Poojan & Deep Prajwalan ceremony By HOD Mr. J. R. Wadile**



**Skill Development Programme Preface by  
Mr B J Vispute**



**Skill Development Programme Summary  
By Mr M V Thorat**



**Speech By Principal of Shree Chatrapati Shivaji Vidyalay, Satpur, Nashik Mr M. G.  
Pawar**



**Speech By Sandip Polytechnic Hon  
Principal Sir Mr. P. M. Dharmadhikari**



**Vote of Thanks & Progamme  
Conclusion By Mrs Pallavi C  
Chaudhari**



**Chief Guest With Their school passout Students, Now in SYME & TYME Class in  
Sandip Polytechnic**