

Sandip Institute of Technology and Research Centre An Autonomous Institute

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(Approved by-AICTE, New Delhi, & Govt. of Maharashtra and Permanently Affiliated to Savitribai Phule Pune University (Formerly Pune University), Pune.

Accredited with “A” grade by NAAC With CGPA Score of 3.11



SANDIP
FOUNDATION



Department of Mechanical Engineering Academic Year 2023-24

Report on “Adoption of guidelines of NHEQF and Curriculum Frame and credit system for four years undergraduate program (FYUP)”

1. Event Title: "Expert Lecture on Adoption of guidelines of NHEQF and Curriculum Frame and credit system for four years undergraduate program (FYUP)”

2. Event Date: 16th May 2024

3. Event Conduction Duration: 02:30 PM to 04:00 PM

4. Mode of Event: Online (Google meet)

5. Event Resource Person Details: Dr. Anil Sahu

Professor & Dean, GHRCEM, Pune, Maharashtra

6. Name of Event Coordinator: Dr. Yogesh Agrawal

7. Event Objectives & Outcomes

Objectives of Activity:

To understand the use of technology in NEP.

Outcomes of Activity:

Participants understood the use of technology in NEP.

8. Description of Event:

Mechanical Engineering Department, SITRC has organized an expert lecture for faculty members and research scholars on 16th May 2024. The resource person was Dr. Anil Sahu, Professor & Dean, GHRCEM, Pune, Maharashtra. The resource person briefed use of technology in NEP. So, this lecture helped participants to understand use of technology in NEP. The vote of thanks was given by Dr. Yogesh Agrawal.

The event was attended by about 113 participants and students along with HoD Prof. (Dr.) Sachin G. Ghalme, and departmental faculty members.

Event Photos:

National Credit Framework (NCrF)

Table 1: Break-Up of Credits

Theory 1 Credit = 15 hours	Practical 1 Credit = 30 hours	Experiential learning including relevant experience and professional levels acquired 1 Credit = 40-45 hours
<ul style="list-style-type: none"> In each theory class, a new concept is taught and the student is learning something new throughout the class. It also involves self-learning. 	<ul style="list-style-type: none"> The practical is dependent on theory and experiments performed are based on concepts learned in theory class. Repetition of an already learned concept. Observations are taken again and again 	Experiential learning including relevant experience and professional levels acquired activities like field visits, industrial visits, etc carry lesser weightage because it is just an observation and/or application of concepts learned in theory.

Resource Person delivered his speech.

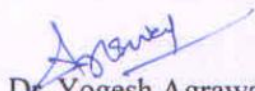
Declaration of Results:


Declaration of result is based on the **Semester Grade Point Average (SGPA)** earned towards the end of each semester or the **Cumulative Grade Point Average (CGPA)** earned at the completion of all eight semesters of the programme and the corresponding overall alpha-sign or letter grades as given in Table 2.


Table 2: Letter Grades and Grade Points

Semester GPA/ Program CGPA Semester/Program	% of Marks	Alpha-Sign / Letter Grade Result
9.00-10.00	90.0-100	O (Outstanding)
8.00-<9.00	80.0-<90.0	A+ (Excellent)
7.00-<8.00	70.0-<80.0	A (Very Good)
6.00-<7.00	60.0-<70	B+ (Good)
5.50-<6.00	55.0-<60.0	B (Above Average)
5.00-<5.50	50.0-<55.0	C (Average)
4.00-<5.00	40.0-<50.0	P (Pass)
Below 4.00	Below 40	F (Fail)
Ab (Absent)	-	Absent

Resource Person delivered his speech.


 Dr. Yogesh Agrawal
 (Coordinator)


 Prof. (Dr.) Sachin G. Ghalme
 (HoD)


 Prof. (Dr.) M.M Patil
 (Principal)