



Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule.

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➤ **List of Seminar-Workshop-Conference on RM-IPR-Entrepreneurship**

➤ **ACADEMIC YEAR = 2019 - 2020**

Sr. No.	Name of the workshop/ seminar/ conference on Research Methodology, IPR & Entrepreneurship	Number of Participants	Date From – To	Page No.
1	Rubicon Training & Skill Development Program	45	23 to 25/08/2019	2 - 6
2	Three days Workshop on Soft Skills Training	134	06 to 08/02/2020	7 - 9
3	Three days Workshop on "Soft Skills Training"	40	13 to 15/02/2020	10 - 12
4	Two days online workshop on "Project-Based Learning".	174	03 to 04/06/2020	13 - 14
5	One-day workshop on Effective Research Paper writing	32	28/12/2020	15 - 23





Activity Report

of

Three days Workshop

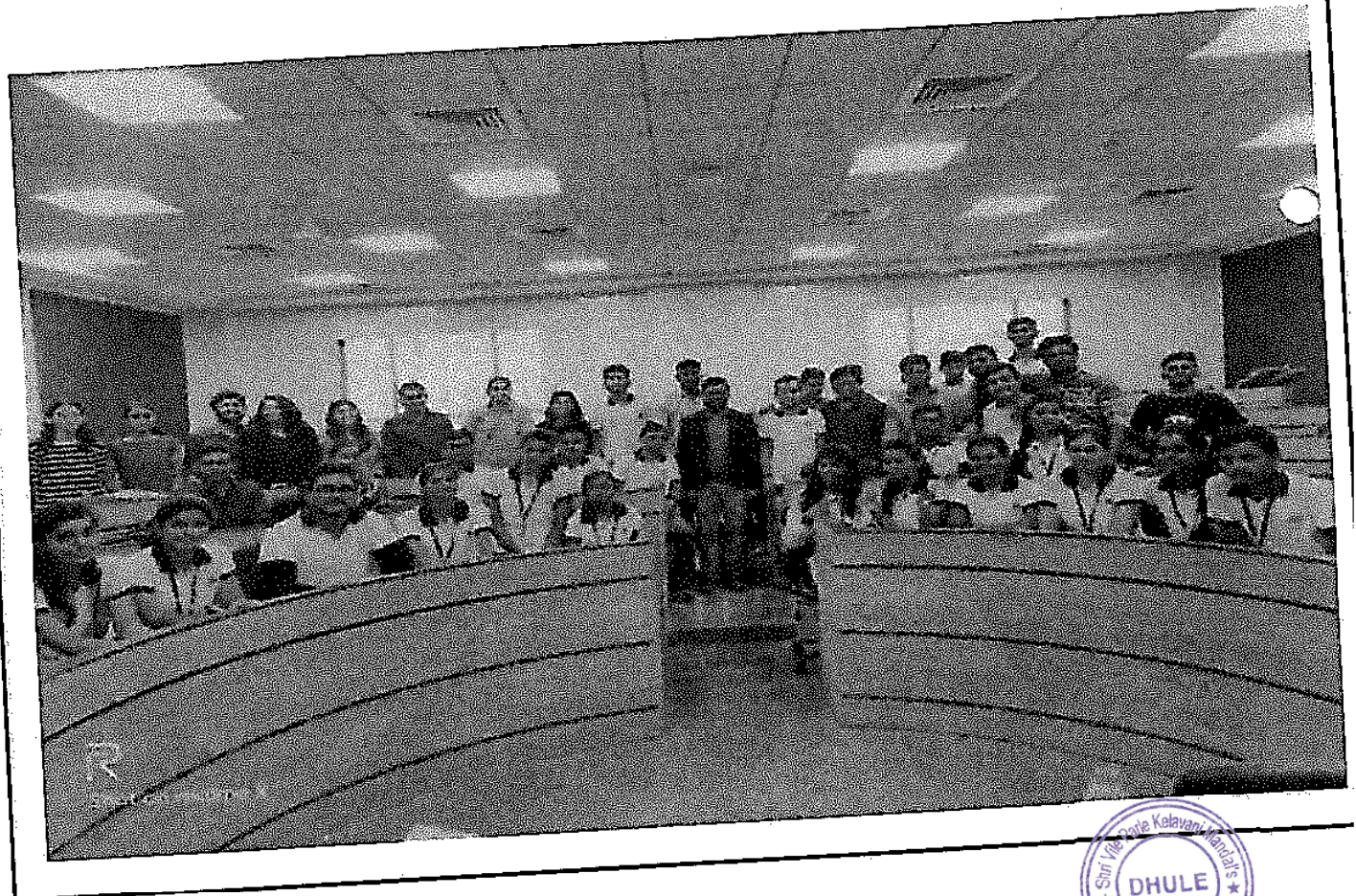
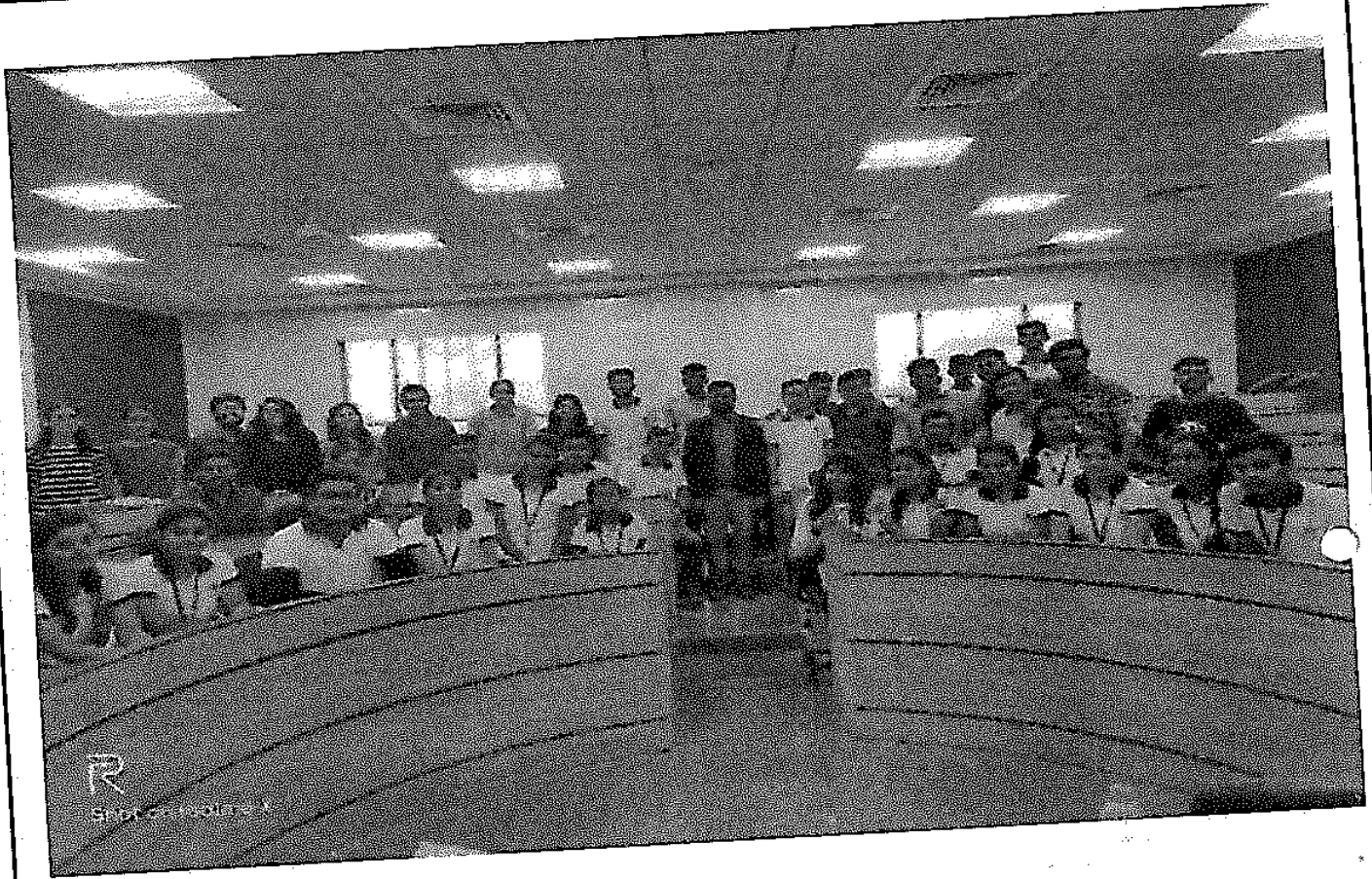
'23 Aug-25 Aug 2019'

On

**“Rubicon Training and Skill
Development Program”**

Organized by,
**Department of Electrical and
Information Technology Engineering,
Shri Vile Parle Kelavani Mandal's
Institute of Technology,
Dhule**





Activity Report

Aim: To encourage the all-round development of students by focusing on soft skills.

Objective: To nurture the soft skills of the students through individual and group activities.

Name of Program: Three days' workshop on 'Soft Skills Training'

Date: From 23th August 2019 to 25th August 2019

Convener: Dr. Vishal Moyal

Organizing Team: 1. Mr. Gaurav Patil
2. Mr. Sandeep Ushkewar

Participants: (47 TE EE & 22 TE IT) Students from Electrical and IT Engineering stream.

Outcomes: Participants learned:

- 1) Effectively communicate through verbal/oral communication and improve the listening skills.
- 2) Actively participate in group discussion / meetings / interviews and prepare & deliver presentations.
- 3) Become more effective individual through goal/target setting, self-motivation and practicing creative thinking.

Schedule:

Date	Session-1	Session-2
23-08-2019	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM
24-08-2019	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM
25-08-2019	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM

Conduction of event:

Session was conducted by eminent speaker and Trainer Mr. Mukesh Singh of Rubicon Training and Skill Development, Mumbai





Post Workshop photo session







Spoken Tutorial

Activity Report of

Three days Workshop

‘06th Feb to 08th Feb 2020’

On

“Soft Skills Training”

Organized by,
**Department of Mechanical Engineering,
Shri Vile Parle Kelavani Mandal’s
Institute of Technology,
Dhule**



Activity Report

Aim: To encourage the all-round development of students by focusing on soft skills.

Objective: To nurture the soft skills of the students through individual and group activities.

Name of Program: Three days workshop on 'Soft Skills Training'

Date: From 06th February 2020 to 08th February 2020

Convener: Mr. Mohammed Juneduddin

Organizing Team: 1. Mr. Dhiraj Bhandarkar
2. Mr. Prakash Katdare

Participants: (69 SE & 65 TE) Students from Mechanical Engineering stream.

Outcomes: Participants learned:

- 1) Effectively communicate through verbal/oral communication and improve the listening skills.
- 2) Actively participate in group discussion / meetings / interviews and prepare & deliver presentations.
- 3) Become more effective individual through goal/target setting, self-motivation and practicing creative thinking.

Schedule:

Date	Session-1	Session-2
06-02-2020	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM
07-02-2020	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM
08-02-2020	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM

Conduction of event:

Session was conducted by eminent speakers namely, Mr. Neville Meheta & Ms. Karishma Ahuja from NMIMS Mumbai campus.





Post Workshop photo session





Spoken Tutorial

Activity Report

of

Three days Workshop

‘13th Feb to 15th Feb 2020’

On

“Soft Skills Training”

**Organized by,
Department of Electrical and
Information Technology Engineering,
Shri Vile Parle Kelavani Mandal’s
Institute of Technology,
Dhule**



Activity Report

Aim: To encourage the all-round development of students by focusing on soft skills.

Objective: To nurture the soft skills of the students through individual and group activities.

Name of Program: Three days workshop on 'Soft Skills Training'

Date: From 13th February 2020 to 15th February 2020

Convener: Dr. Vishal Moyal and Dr. Bhushan Chaudhari

Organizing Team: 1. Mr. Gaurav Patil
2. Mr. Sagar Badjate

Participants: (47 TEEE & 22 TEIT) Students from Electrical and IT Engineering stream.

Outcomes: Participants learned:

- 1) Effectively communicate through verbal/oral communication and improve the listening skills.
- 2) Actively participate in group discussion / meetings / interviews and prepare & deliver presentations.
- 3) Become more effective individual through goal/target setting, self-motivation and practicing creative thinking.

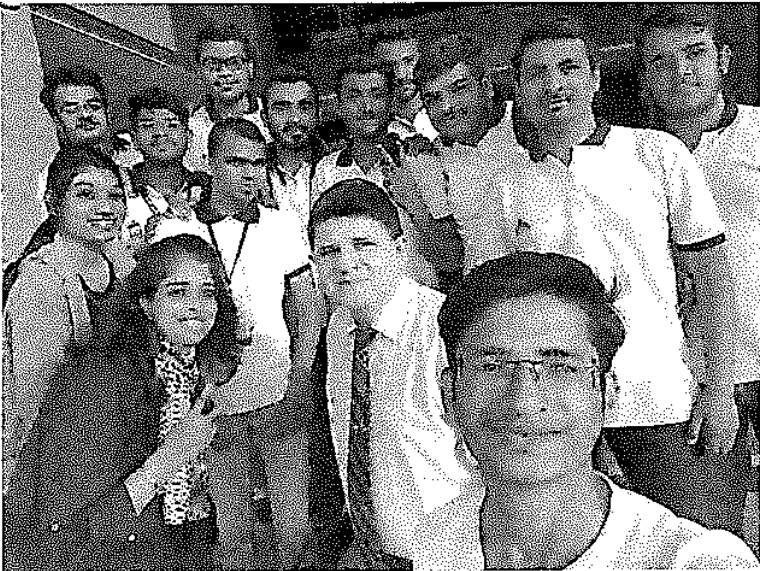
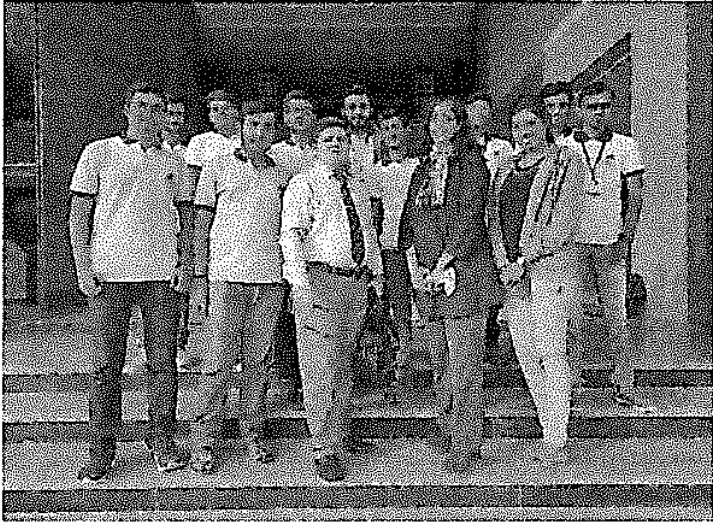
Schedule:

Date	Session-1	Session-2
13-02-2020	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM
14-02-2020	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM
15-02-2020	10:00 AM To 12:00 Noon	01:00 PM To 05:00 PM

Conduction of event:

Session was conducted by eminent speakers namely, Mr. Neville Meheta & Ms. Karishma Ahuja form NMIMS Mumbai campus.





Post Workshop photo session



Name of Activity	Photos of event
<p>The Project Based Learning (PBL). The workshop was held during 3rd and 4th June 2020 on Microsoft Team Live Event Platform. Total participants: 174 students Certificates issued: Yes</p>	
<p>The project-based learning approach creates a constructive learning environment in which students built their own knowledge & skill base. In order to enhance such learning environment SVKM's IOT organized an Online Two-Days Workshop for Diploma Engineering students under the title "The Project Based Learning". The workshop was held during 3rd and 4th June 2020 on Microsoft Team Live Event Platform.</p>	
<p>The workshop progressed as follows: 3rd June 2020, Day-1/Session-1: Opening Speech</p>	<p>Figure 1: Online live event introduction</p>
<p>The workshop opening speech was delivered by the Head of Mechanical Engineering Department Prof. Mohammed Juneduddin. He welcomed the Honorable Principle of SVKM's Institute of Technology, Dhule. Prof. Dr. Nilesh Salunke. The principal addressed the participants about the scope and importance of PBL and opportunities available at SVKM's IOT, Dhule for implementation and deployment of the same.</p>	
<p>Prof. Mohammed Juneduddin introduced to the participants various facilities available at the institutes and briefly explained about the Project-based learning approach of the SVKM's IOT students. He further explained the opportunity for the students to develop knowledge and skills through engaging in projects set around by the real life challenges and problems.</p>	<p>Figure 2 Demonstrated video of practice session in online event</p>
<p>3rd June 2020, Day-1/Session-2: The automobile based events</p>	
<p>Prof. Yogesh Sonawane and his team of the students "S-FALCON" and "E-Torc" presented in second session. Prof. Yogesh Sonawane introduced the opportunities in various automobile-based events available for the students throughout the year such as Eco-kart and E-Bike, TEGKC, NEKC, SAEINDIA Events, etc. The captains of both</p>	<p>Figure 3: NEKC-Award Ceremony</p> 

the teams shared their experiences and Technical Knowledge gained ,about their event. Mr. Rahul Sharma and Mr. Vinay Kulkarni (Third year Mechanical engineering student, Team Captain S-Flacon and E-Torc) and their team explained about their journey and achievements in Eco-kart & E-Torc.

3rd June 2020, Day-1/Session-3: The Automobile based events

In the third session Prof. Bhushan Behede explained about the events including TEGKC (Technocrats Electrical Go kart championship) and NEKC (National Electric kart Championship). Mr. Durgesh Borase (Captain of TEGKC) and Mr. Samar Thorat (Captain of NEKC Event) explained their journey to the event and their achievements.

4th June 2020, Day-2/Session-1: Aero modelling

On the second day Prof. Satish. R. Patil and his team “M-MOBULAS” discussed and presented about various Aeromodelling/Aero-Dynamic based events. Prof. Satish. R. Patil explained the purpose of these competitions that, these competitions are arranged and conducted with the intension of providing undergraduate and graduate engineering students a real-life engineering challenge & exposure to the kinds of situations that engineers face in their real-life work environment. Each team is required to conceive, design and develop a prototype of fixed wing UAV meeting the mission requirements.

Mr. Bhojraj Jadhav (Captain of Team M-Mobulas) explained about Aero Design Challenge. He shared his experience about the event and discussed that this event is to promote and develop Indian expertise and experience in unmanned systems technologies at the university and college levels.

4th June 2020, Day-2/Session-2: The Avishkar

In this session Prof. Dattatray Doifode gave an exposure to the participant about different competitions organised by university, AICTE and support of institute to students in terms of Mentoring, Availability of resources financial supports, etc.



Figure 4 Practice session at



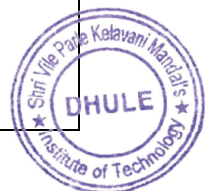
Figure5:Team M.Mobulas secured 10th AIR



Figure6: Ebike Team receiving awards



Figure 7: Principal Dr Nilesh Salunke felicitated Mr Rahul Sharma for being selected in state level round of Avishkar



Activity Report

Of

One-day Workshop

On

“Effective Research Paper Writing”

Organized by,
Department of Information Technology

At



Shri Vile Parle Kelavani Mandal's
Institute of Technology, Dhule



Activity Report of One Day Workshop on Effective Research Paper Writing

Aim: To improve Research Paper Writing

Objective: To guide faculty for writing research paper effectively.

Name of Program: One-day Workshop On “Effective Research Paper Writing”

Organized by: **Convener:** Dr. Bhushan Chaudhari,
Coordinator: Mr. Sagar Badjate

Event Date: 28th Dec. 2019

Participants: Faculty of SVKM IOT, Dhule & nearby colleges.

Outcomes: Participants learned:

- To identify the research area.
- To write research paper.
- Paper writing terminologies.
- Suitability of journals for publication.
- Effective use of tools for writing research paper.

Activity Brief:

One-day Workshop On “Effective Research Paper Writing” was conducted by Dr. Bhushan S. Chaudhari on Saturday, 28th Dec. 2019 from 10.00am to 05:00 pm at SVKM IOT, Dhule. There were 33 faculties participated in the workshop.

A comprehensive set of topics pertaining to scientific paper writing were covered in the workshop. Dr. Bhushan Chaudhari shared tips and tricks on selecting research statements, identifying suitable journals for publication, paper writing ethics and standard practices in session one. In session two, he demonstrated research paper formatting using LaTeX. In session three of this workshop he explained and demonstrated effective use of grammar checking tool (Grammarly) and reference manager tool (Mendeley).

The Valedictory function was carried out at the hands of Hon. Principal Prof. (Dr) Nilesh Salunke , Dr. Bhushan Chaudhari and Dr. Manoj Sonawane.



Glimpses of the Event:



Inauguration function



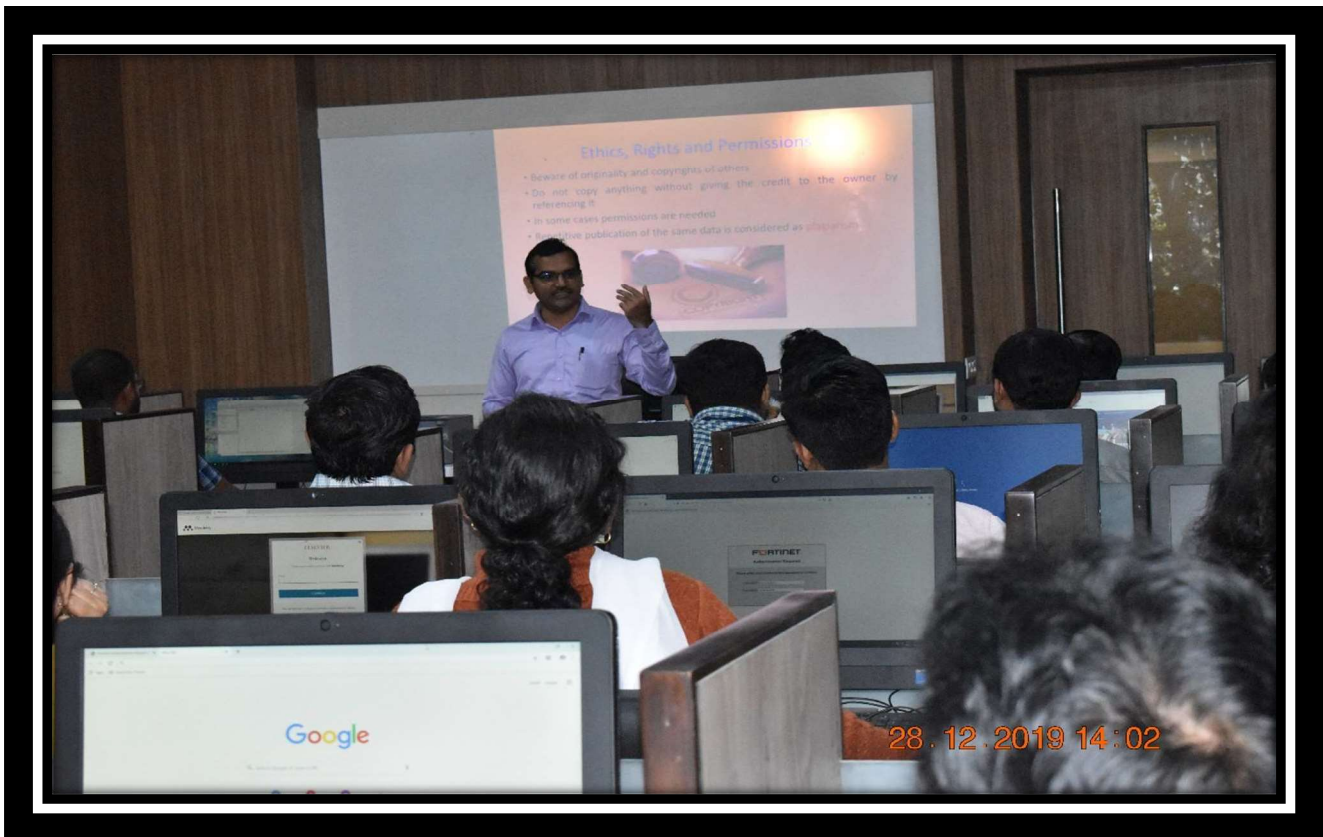
Felicitation of Principal Dr. Nilesh Salunke by Dr. Vishal Moyal



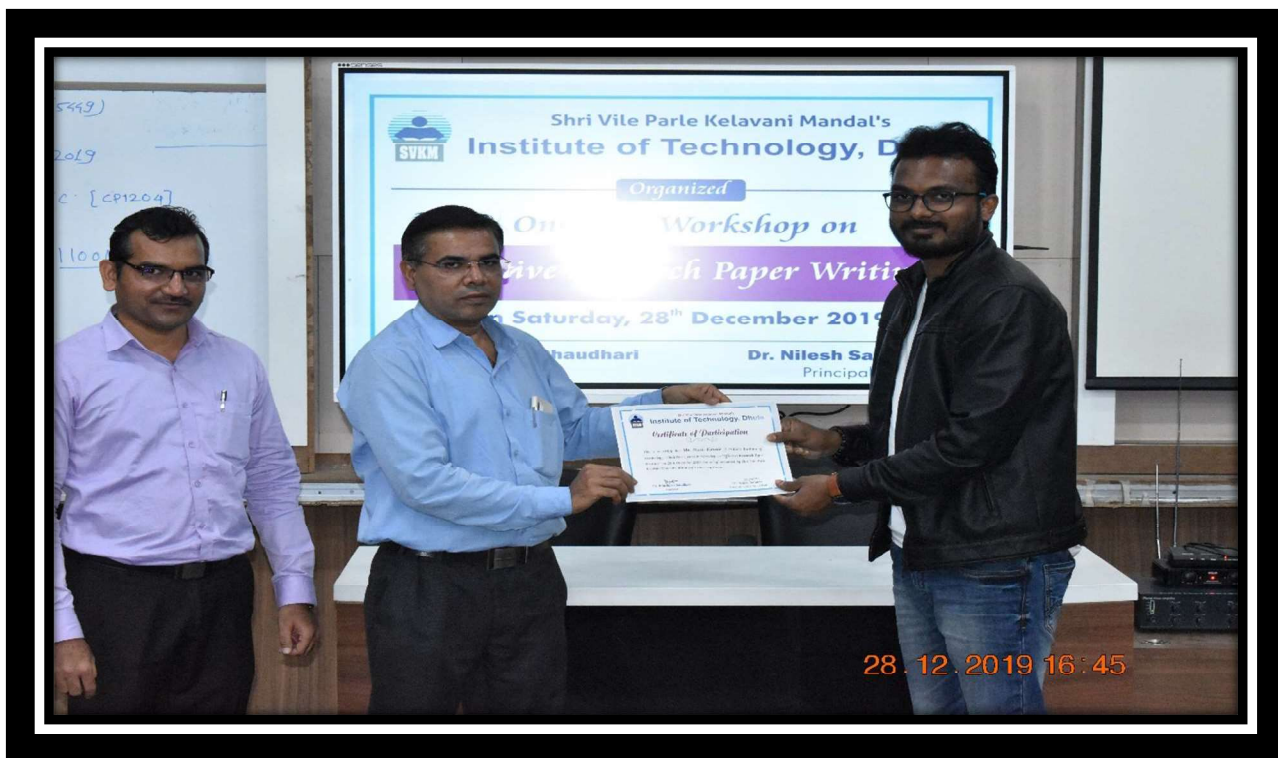


Felicitation of Resource Person Dr. Bhushan Chaudhari by Dr. Shrikant Randhavane





Session Delivered to faculty participants by Dr. Bhushan Chaudhari



Mr. Nitin Kawde- Asst. Prof., receiving certificate of Workshop by the hands of Principal Dr. Nilesh Salunke.





Mr. Bhushan Behede- Asst. Prof., while receiving Certificate of Workshop by the hands of Dr. Bhushan Chaudhari





Mr. Prashant Gawade- Asst. Prof., while receiving certificate of Workshop by the hands of Dr. Manoj Sonawane





Group photograph after valedictory function



A sample certificate for Workshop



List of Participants

Sr. No.	Name	Sr. No.	Name
1	Tukaram Kashinath Gawali	17	BASWESHWAR SUBHASH JIRWANKAR
2	Sandeep Sunil Ushkewar	18	Darshankumar Vasantbhai Patel
3	FARHA NAZ	19	Bhushan Chandrakant Behede
4	Mayuri Diwakar Kulkarni	20	Mahesh Rajkumar Dalwani
5	Ashish Suresh Awate	21	Vijaylaxmi Bittal
6	Nitin Kawde	22	Rubi Mandal
7	Prakash Arun Katdare	23	Sachin Dilip Nerkar
8	Dattatray S Doifode	24	Yogesh Diliprao Sonawane
9	Manisha Shantaram Patil	25	Prashant Ramesh Gawade
10	Sunetra Prabhakar Salunkhe	26	Lahu Aware
11	Sanchita Sharad nawale	27	KHALID FAROOQUE ALFATMI
12	NAMRA JOSHI	28	Prerana Ramdas Ikhar
13	Gaurav Baludas Patil	29	Dhiraj Keshavrao Bhandarkar
14	Jagdish More	30	Satish Ramesh patil
15	HABIBURRAHMAN ANSARI	31	Yogesh Bafna
16	Rajkumar Ramavtar Yadav	32	Onkar Vaidya

