

1) Orchid Solar Vehicle Competition (OSVC)

Mechanical Department has organized First **National Level** Competition Orchid Solar Vehicle Competition (OSVC) on 27.07.19. OSVC was power by La Fondation Dassault System. Total 25 teams from various states have participated and 10 teams were called for the final presentation. For the final day presentation, the Jury members were

1. **Mr. Milind Shastri**, Vice President Process & Operation Strategies, Dassault Systemes, Pune
2. **Mr. Vijay Patil**, Senior Software Developer, Dassault Systemes, Pune
3. **Dr. V.V. Potdar**, Vice Principal, A.G. Patil Institutes of Technology, Solapur

All the teams have given very good presentation and also presented the business plan in front of the jury. Out of all the 10 presentation jury finalized 3 ranks as follows:

1. Team TNB, Vishwakarma Institute of Information Technology, Pune, MH
2. Team InVestron, Bannari Amman Institute of Technology, Satymangalam, TN
3. Team SunShark, NK Orchid College of Engineering & Technology, Solapur, MH

The volunteers of the NKOCET made the event grand success. From the institute Dr. Shrinivas S Metan and Prof. Prasad N Kulkarni were the Convener and Coordinator for this event. All Mechanical Engineering Department has taken great efforts for the grand success of this event. We thank Mr. Hemant Gadgil, La Fondation Dassault System for giving us valuable guidance and support. Also we would like to thank Hon Principal Dr. J. B. Dafedar for his guidance and support.







Shot on OnePlus
By Ritika Jamkhedkar

2) Workshop on Vehicle Dynamic

Schedule									
<p>19 Aug 2021 Time 9:00 AM to 1:00 PM</p> <p>9:00 am to 10:00 am Inauguration & Presentation by Dr. S. S. Metan SAEINDIA EEB Member - HOD Mechanical, NKOCET</p> <p>Topics Covered 10:00 am onwards:</p> <ul style="list-style-type: none"> Fundamental Review - Review of Basic Engineering Physics & Mechanics Fundamentals of Vehicle Dynamics, Wheel power / torque calculations. Vehicle Acceleration Performance Rolling Resistance Vehicle Aerodynamics 	<p>20 Aug 2021 Time 9:00 AM to 1:00 PM</p> <p>Topics Covered:</p> <ul style="list-style-type: none"> Grade ability & various Road Loads Role of vehicle transmission Vehicle Dynamics Detailed Calculations, CG and MI determination One Indian car calculations to decode designer's philosophy 								
<p>26 Aug 2021 Time 9:00 AM to 1:00 PM</p> <p>Topics Covered:</p> <ul style="list-style-type: none"> Braking Performance & tires Anti-Lock Brake Systems Ride & handling, Steady State Cornering Suspensions Steering System Rolllover Introductory NVH 	<p>27 Aug 2021 Time 9:00 AM to 1:00 PM</p> <p>Topics Covered:</p> <ul style="list-style-type: none"> Introduction to Electric and Hybrid vehicles Merits and Demerits of Electric Vehicle over petrol / Diesel / CNG Vehicles Summary & Closing 								
<p>Registration Fees Categories including GST</p> <table border="0"> <tr> <td>SAEINDIA Student Member</td> <td>Rs.300/-</td> </tr> <tr> <td>Non SAEINDIA Student</td> <td>Rs.800/-</td> </tr> </table> <p>Professional Members - Freshers, 1 or 2 years experience only</p> <table border="0"> <tr> <td>SAEINDIA Professional Members</td> <td>Rs.1000/-</td> </tr> <tr> <td>Non SAEINDIA Professional</td> <td>Rs.2000/-</td> </tr> </table> <p>Registration fees include E-Certificate for all participant who attend all lectures.</p>		SAEINDIA Student Member	Rs.300/-	Non SAEINDIA Student	Rs.800/-	SAEINDIA Professional Members	Rs.1000/-	Non SAEINDIA Professional	Rs.2000/-
SAEINDIA Student Member	Rs.300/-								
Non SAEINDIA Student	Rs.800/-								
SAEINDIA Professional Members	Rs.1000/-								
Non SAEINDIA Professional	Rs.2000/-								

[Click Here to Register](#)

Student Workshop on "Fundamentals of Vehicle Dynamics and Practical know-how of Vehicle Engineering"



Organized by SAEINDIA Western Section, N. B. Technologies & N K Orchid College of Engineering & Technology, Solapur

Date: 19, 20, 26 & 27 August 2021 (4 Days)
Time: 9:00 AM to 1:00 PM (everyday)



Background & Objective of Workshop

This workshop will be focused to provide practical training in fundamental Vehicle Dynamics & knowhow of vehicle engineering along with knowhow of Hybrid / Electrical Vehicle Design to motivate engineers working in industries / students / professors for enhancing their skill sets in vehicle dynamics, new automotive product development, product benchmarking/reverse engineering activities, establishment of institutional best practices and the various methods/ tools to plan, manage & to support automotive product development portfolio / pipeline management, project management, process engineering and engineering management.

Thus the main motto of this training will be To build overall competence in vehicle dynamics & to have knowhow of electric / hybrid vehicles.

To perform the vehicle / aggregate designing work first time reasonably right to freeze concept designs quickly, to perform detail design calculations at the start of the project, to reduce multiple design iterations, etc.

To have an overall understanding of practical applications of vehicle dynamics, vehicle engineering, etc.

To understand the detail know how of integration and mapping of vehicle on road characteristics and engine performance characteristics by rightly designing the transmission to bring in the win-win situation for the intended vehicle usage.

To boost up the confidence in the engineers / engineering students / professors that will result into prompt and effective decisions.

Promote fresh or lesser experienced engineers mentally to take up responsibilities into engineering project development. To develop decision making abilities and problem-solving abilities with appropriate technical analysis and least assistance of their seniors. This will groom their confidence to work independently on highly engineered developmental projects.

Improve overall skills, broaden vision of engineering students / professors by improving learning ability and inclining them towards actual industrial practices to be followed.

About Speaker



Mr. Ravindra S. Kolhe
Director, N. B. Technologies

Mr. Ravindra S. Kolhe is a hardcore R&D engineer. He has completed his graduation in mechanical engineering & post graduation in operations management with specializations in Product development. For the past 24 years; he has been actively involved in Research & product development activities of Automotive as well as non-automotive industrial products.

He has extensive experience in various critical areas like design, development, testing & validation of engines, transmissions, Vehicles, Hybrid/ Electric vehicles, Design & development of automotive test systems. He is also instrumental in establishing engineering service functions consisting of CAD/ CAM / CAE as well as a modern engineering centre for product design, development, prototyping, testing & validation. He has been associated with various world reputed clients like, M&M, John DEERE, GM, TATA, MAN, CNH, Indian Railways, ISRO, DRDOs, etc.; for various technological & innovative projects. He has extensively travelled all over the world for visiting various R&D institutions, technological universities and product development consulting companies and automotive OEMs / aggregates manufacturers. He is a renowned corporate trainer and have been regularly delivering his technical trainings for employees of many Automotive OEMs and suppliers. He is also a renowned design / recruitment consultant in the Automotive Industries. He has also imparted training to more than 2500 engineers working in various industries.

Contact Details for Queries

In case of any query of Workshop kindly contact following:

Mr. Sagar Murugkar / Prof. Dipak Bhoge / Mr. Onkar Deshpande
Tel.9922277224 / 8605717315 / 9960668828
Email ID: sagarvm@saeindia.org / dipakbhoge@orchidengg.ac.in / officer- ws@saeindia.org

About SAEINDIA

The Society of Automotive Engineers India (SAEINDIA), Western Section, Pune, is a vibrant premier professional society, having substantial following in the Indian automobile industry, involved in serving the Mobility Engineering Community engaged in design, manufacture and service of self-propelled vehicles and systems that move in land, sea, air and space. Its vision is to continuously enrich knowledge base of practitioners in mobility industry and institutions in the service of humanity. SAEINDIA is India's leading resource for mobility technology. As an individual member driven society of mobility practitioners, the ownership of SAEINDIA rests with its members who are Individuals from the mobility community, which includes Engineers Executives from Industry, Government Officials, Academics and Students.

SAEINDIA is a Platform where all Engineers & Officers from Automotive Industries network with each other, share their ideas, improving technical knowledge and thereby build strong relations. This also helps them in their managerial roles in their respective fields and industry.

For more information please visit www.saeindia.org.

Speaker: Mr. Ravindra Kolhe (Director, NBT Pune)

Mode : Online Through WebEx App.

Date: 19, 20, 26 and 27 Aug 2021 (Thursday and Friday)

Audience: Mechanical Engg Students, Industry Professional and Faculties

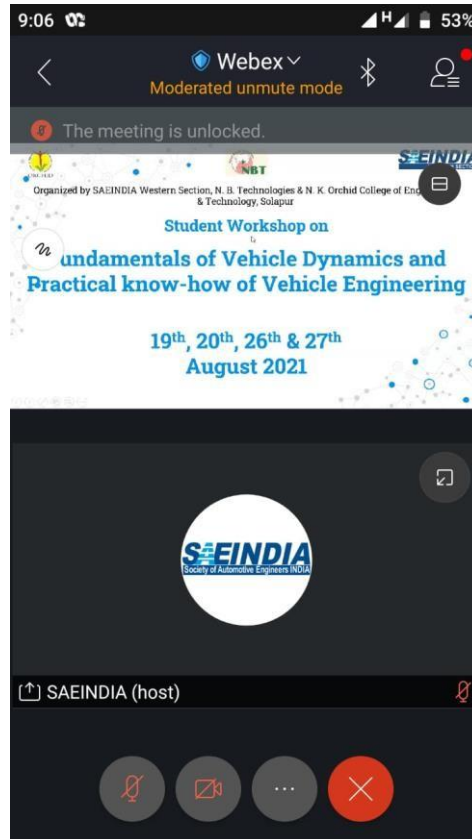
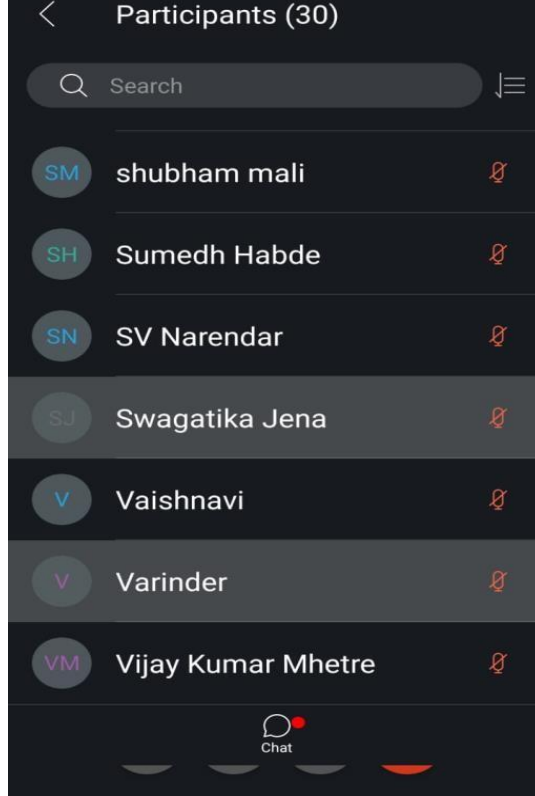
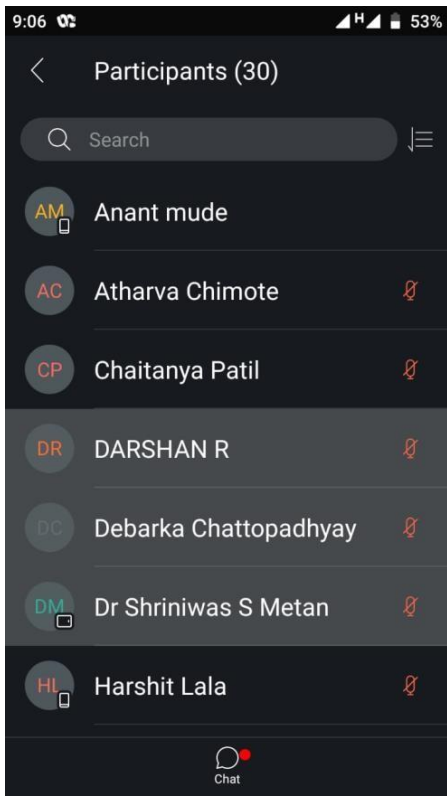
Title of Workshop: Vehicle Dynamics

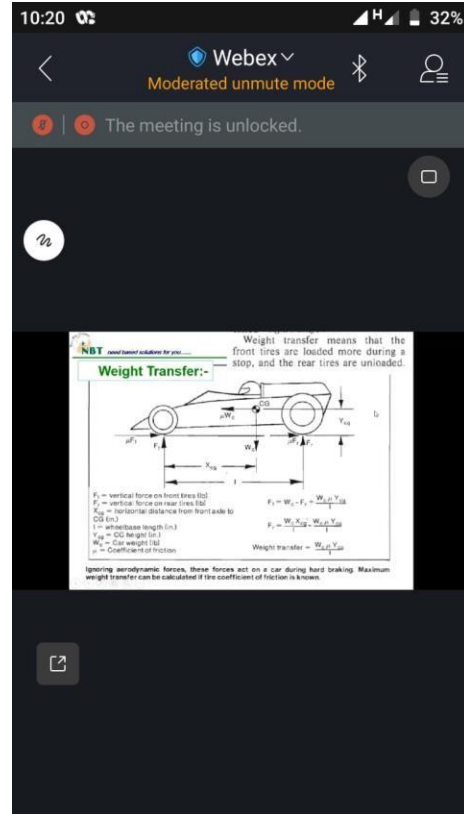
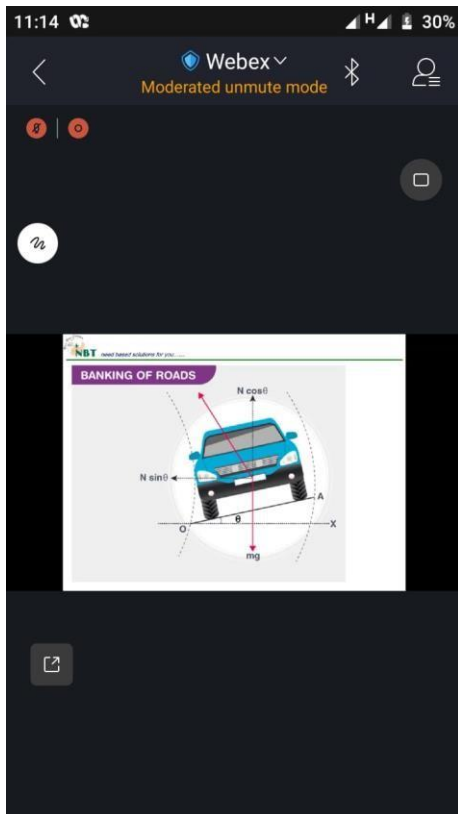
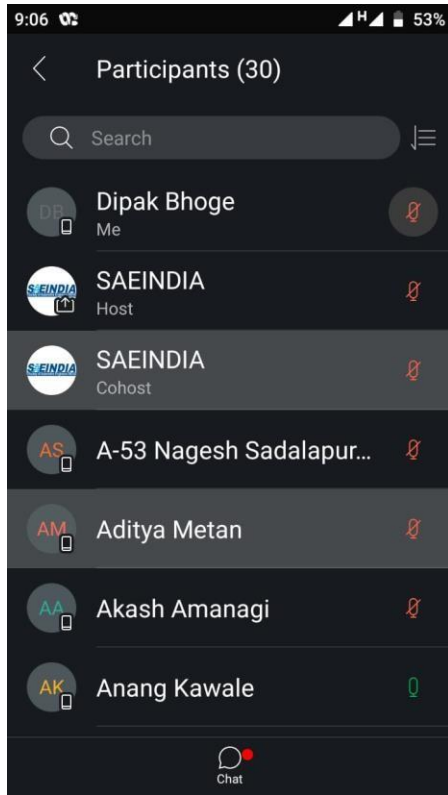
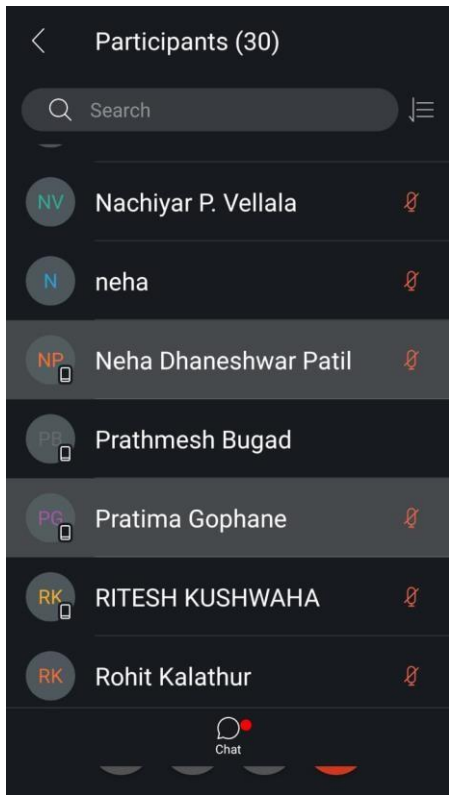
Coordinator: Prof. D. D. Bhoge (Asst. Professor, Mechanical Engg. Dept.)

We have conducted Four days workshop on “Vehicle Dynamics” through NKOCET SAEINDIA Collegiate Club in association with SAEINDIA WS and NB Technologies Pune on 19, 20, 26 and 27 Aug 2021.

This workshop were focused to provide practical training in fundamentals of Vehicle Dynamics & know how of vehicle engineering along with knowhow of Hybrid / Electrical Vehicle Design. And to motivate engineers working in industries / students / professors for enhancing their skill sets in vehicle dynamics, new automotive product development, product benchmarking/reverse engineering activities, establishment of institutional best practices and the various methods/ tools to plan, manage & to support automotive product development portfolio / pipeline management, project management, process engineering and engineering management.

Total 50+ participants (Student, Industry Professional and Faculty) attended the above workshop.





3) Workshop on Product Design – Design Thinking/Innovation/Autodesk

Fusion 360

Title: “Product Design - Design Thinking/Innovation/Autodesk Fusion 360”

Duration: 8th June 2020 to 12th June 2020

Mode: Online sessions organised using Zoom app

No. of Participants attended: 491 (04 from Industry, 11 Faculty, 476 students from engineering colleges)

Faculty Coordinators and Experts: 1. Prof. V.P. Kulkarni

2. Prof. A.S. Dhobale

Programme Objectives

By the end of this programme, participants will:

- 1) Understand the philosophy and process of design thinking, and be able to practise it in specific settings.
- 2) Understand the importance of the design thinking mindset, and the roadmap to building it as an element of organizational culture.
- 3) Be able to derive and structure relevant insights for unstructured problem situations.
- 4) Enhance and practise skills of rapid prototyping.
- 5) Uncover their own creative potential, through both divergent and convergent techniques.
- 6) Use Autodesk Fusion 360 effectively for Product Design

Course Schedule:

Day and Date	Time	Topic
Day 1 8/06/2020	12.00 pm to 12.30 pm	Inaugural Ceremony
	12.30 pm to 1.15 pm	Importance of Design and What is Design Thinking: How does it differ from conventional approaches to problem solving? Writing the Problem Statement: How can creative approaches like storytelling, visualization and journey mapping enable solutions to often intractable problems?
	1.15 pm to 1.45 pm	Autodesk Fusion 360 fundamentals
Day 2 9/06/2020	12.00 pm to 12.45 pm	Understanding Users: How can the Design Thinking process address complex problems across a wide spectrum? Personas, Empathy Maps Current Scenarios to identify pain points
	12.45 pm to 1.30 pm	Sketching
Day 3 10/06/2020	12.00 pm to 12.45 pm	Ideation and Storyboarding Deriving Goals from Ideas
	12.45 pm to 1.30 pm	3D Modelling
Day 4 11/06/2020	12.00 pm to 12.45 pm	Future Scenarios and Moments of Max Impact Prototyping
	12.45 pm to 1.30 pm	Rendering, Animation
Day 5 12/06/2020	12.00 pm to 12.45 pm	Innovation versus creativity. Rapid prototyping The DT mindset- barriers and roadmap
	12.45 pm to 1.30 pm	Drawings

Inaugural:

On 8th June 2020 we inaugurated the online internship program on “Product Design - Design Thinking/Innovation/Autodesk Fusion 360” Hon. Principal Dr. J. B. Dafedar sir gave opening remarks on the session. Dr. S. B. Deosarkar, Registrar and TEQIP Head DBATU, Lonere shared his insights on modes of Learning in this unprecedented situation. The program was inaugurated by Mr. Deepankar Bhattacharya Head-India Education Experience, Autodesk. Mr Deepankar appreciated the Pivotal role of NKOCET in driving all Autodesk activities in this region. Mr. Anand Pujari, Education Account Manager, who is instrumental in driving PDE- Autodesk Fusion 360 Initiatives in DBATU affiliated

colleges was present for this program. Dr. Shrinivas. S. Metan HOD Mech Dept. NKOCET, Solapur Proposed Closing Address and Vote of Thanks.

Valedictory:

On 12th June 2020 the Course was completed and Online Valedictory Function was conducted in the gracious presence of

Dr. V Rama Sastry - Hon. Vice Chancellor DBATU, Lonere, Dr. J. B. Dafedar - Hon. Principal NKOCET, Solapur

Mr. Deepankar Bhattacharyya - Head India Autodesk Education Experience Mr. Rajesh Mandlik - Managing Director, Setco Spindles India Pvt. Ltd.

Mr. Bhushan Mahajan - HOD Mech. JDCOE, Nagpur

Mr. Anand Pujari - Education Account Manager, Autodesk Dr. Shrinivas S. Metan HOD Mech NKOCET, Solapur

Panel Discussion was arranged where the experts from industry and academia shared their views on Collaborate and Co-create opportunities for Technical Institutes in Pandemic.

Hon. Principal Dr. J. B. Dafedar sir opened the panel discussion and shared initiatives taken by NKOCET in pandemic. Hon. Vice Chancellor appreciated the efforts of NKOCET towards development of Education community. Prof. Vaibhav Kulkarni moderated the event and Prof. Aditya S. Dhobale proposed Vote of Thanks.

More than 450 participants from Maharashtra and Karnataka participated in the course which includes faculty, working professionals and students from various institutes.

The entire course was coordinated by Prof. V. P. Kulkarni, Prof. A. S. Dhobale and Prof. P. N. Kulkarni along with student coordinators Mr Siddheshwar Madole (Autodesk Catalyst) and Mr Vishwesh Patil from Third Year Mechanical.

4) Workshop on Product Design – Design thinking/Innovation/Autodesk

Fusion 360

Title: “Product Design - Design Thinking/Innovation/Autodesk Fusion 360”

Duration: 21st July 2020 to 25th July 2020

Mode: Online sessions organised using Zoom app

No. of Participants attended: 75 students from Polytechnic institutes

Faculty Coordinators and Experts: 1. Prof. V.P. Kulkarni

2. Prof. A.S. Dhobale

Programme Objectives

By the end of this programme, participants will:

- 1) Understand the philosophy and process of design thinking, and be able to practise it in specific settings.
- 2) Understand the importance of the design thinking mindset, and the roadmap to building it as an element of organizational culture.
- 3) Be able to derive and structure relevant insights for unstructured problem situations.
- 4) Enhance and practise skills of rapid prototyping.
- 5) Uncover their own creative potential, through both divergent and convergent techniques.
- 6) Use Autodesk Fusion 360 effectively for Product Design

Course Schedule:

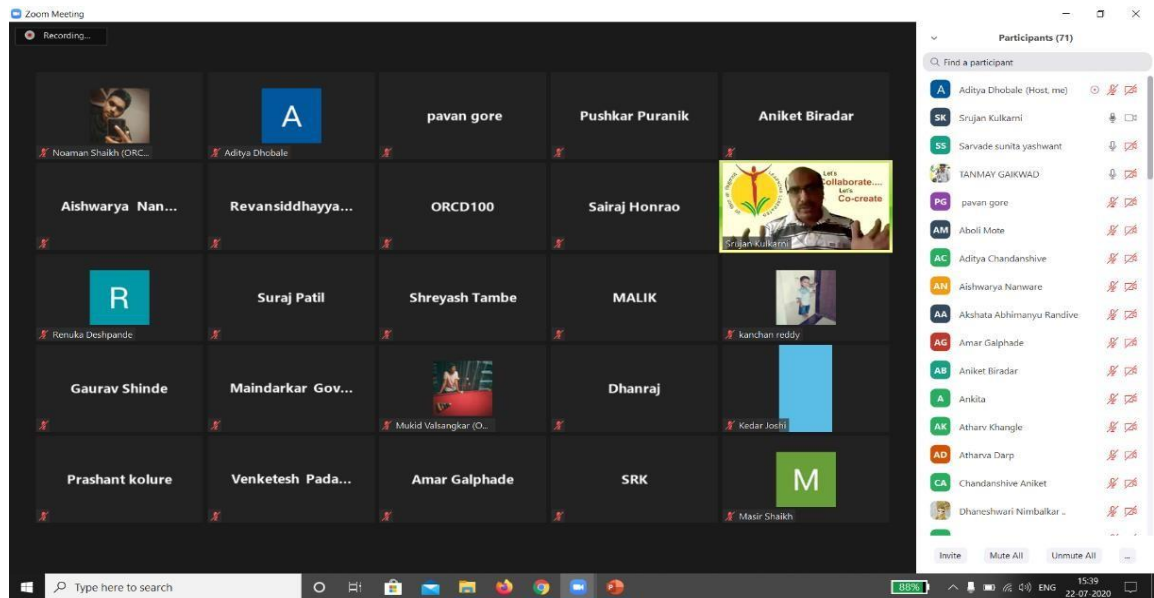
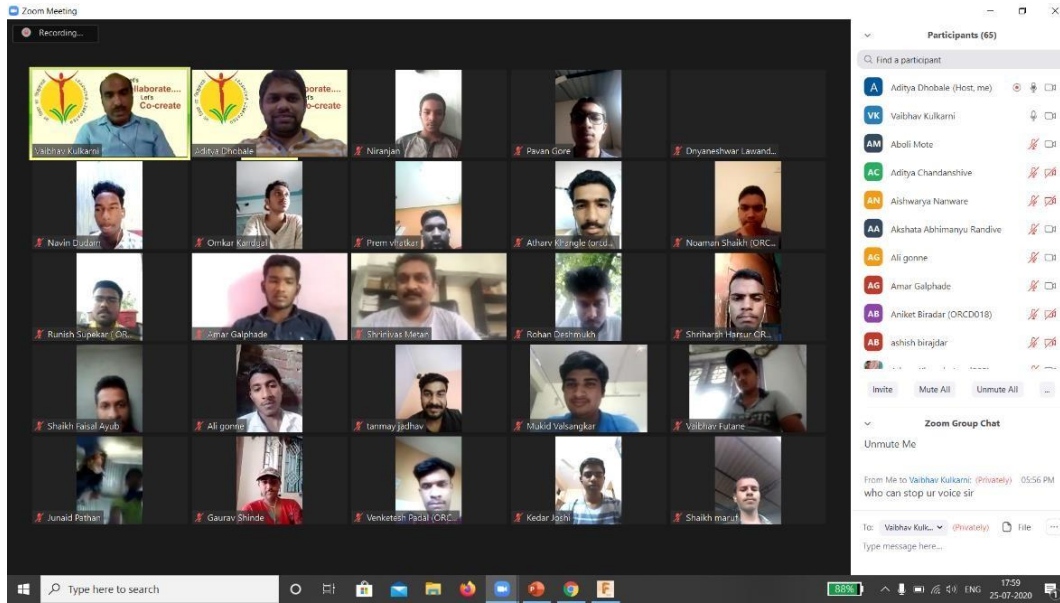
Day and Date	Time	Topic
Day 1 21/07/2020	3.30 pm to 3.45 pm	Inaugural Ceremony
	3.45 pm to 4.45 pm	Importance of Design and What is Design Thinking: How does it differ from conventional approaches to problem solving? Writing the Problem Statement: How can creative approaches like storytelling, visualization and journey mapping enable solutions to often intractable problems?
	4.45 pm to 5.45 pm	Autodesk Fusion 360 fundamentals
Day 2 22/07/2020	03.30 pm to 4.30 pm	Understanding Users: How can the Design Thinking process address complex problems across a wide spectrum? Personas, Empathy Maps Current Scenarios to identify pain points
	4.30 pm to 5.30 pm	Sketching
Day 3 23/07/2020	03.30 pm to 4.30 pm	Ideation and Storyboarding Deriving Goals from Ideas
	4.30 pm to 5.30 pm	3D Modelling
Day 4 24/07/2020	03.30 pm to 4.30 pm	Future Scenarios and Moments of Max Impact Prototyping
	4.30 pm to 5.30 pm	Rendering, Animation
Day 5 25/07/2020	03.30 pm to 4.30 pm	Innovation versus creativity. Rapid prototyping The DT mindset- barriers and roadmap
	4.30 pm to 5.30 pm	Drawings
	5.30 pm to 6.00 pm	Valedictory

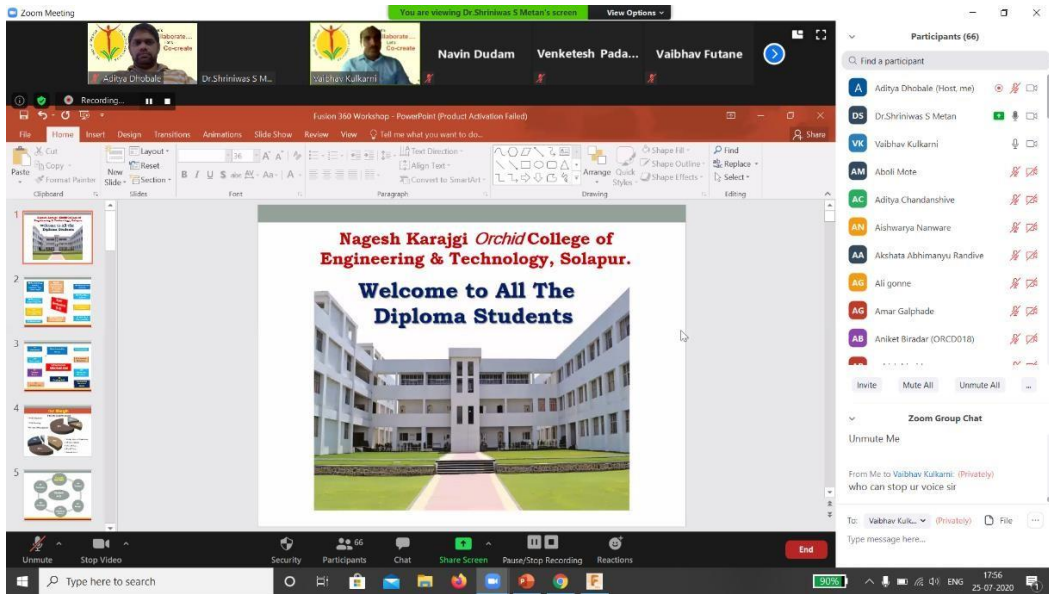
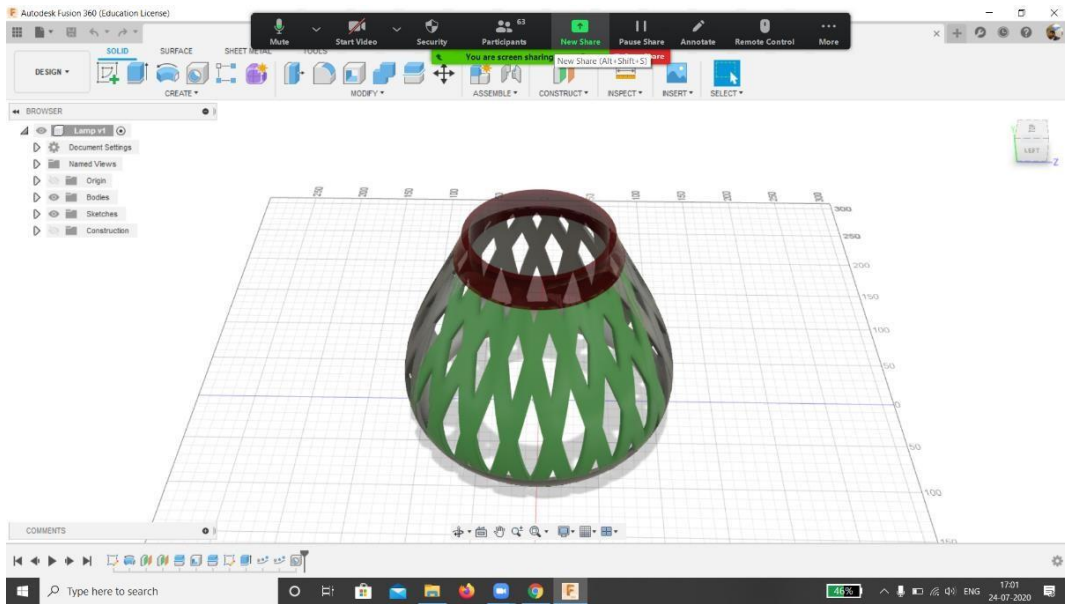
On 8th July 2020 we inaugurated the online internship program on “Product Design - Design Thinking/Innovation/Autodesk Fusion 360” Hon. HOD Mechanical Engg. Dept. Dr. S. S. Metan sir gave opening remarks on the session.

Prof. V.P. Kulkarni and Prof. A.S. Dhobale conducted the sessions for students making them learn various aspects of product design. During the entire course 3 competitions were conducted for students in which almost all students participated.

On 25th July 2020 the Course was completed and Online Valedictory Function was conducted in the gracious presence of Dr. Shriniwas S. Metan HOD Mech. Dept. Prizes were given to the winners of competitions conducted during course.

The entire course was coordinated by Prof. V. P. Kulkarni, Prof. A. S. Dhobale.





5) SAEINDIA WS Student Convention 2020

Name of Coordinator: Prof. D. D. Bhoge, Prof. A. B. Magar

Venue: NKOCET, Solapur.

Date: 4/02/2020 (Tuesday)

Participants: All Department all classes

NKOCET SAEINDIA Collegiate Club had organized one day (Tier-I) Competition in following categories for NKOCET Student.

1. Business Plan
2. Auto Quiz competition
3. Modeling and Animation
4. Welding
5. Internet of Things
6. Solar Circuit Designing

Total 41 Student Participated in it. Winning team will get direct chance to participate in Tire-III competition which will be held in Pune.





6) Two Days Workshop on Vehicle Dynamics

Name of Coordinator: Prof. D. D. Bhoge

Speaker: Mr. Ravindra Kolhe (Director, NBT Pune)

Venue: Solar Lab NKOCET, Solapur.

Date: 6 and 7/03/2020 (Friday and Saturday)

Audience: Mechanical And Electrical Department all classes and faculty

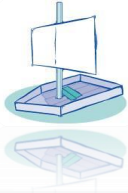
Title of Workshop: Vehicle Dynamics

We have conducted two days' workshop on "Vehicle Dynamics" through NKOCET SAEINDIA Collegiate Club on 06/03/2020 to 07/03/2020. This workshop were focused to provide practical training in fundamental Vehicle Dynamics & know how of vehicle engineering along with knowhow of Hybrid / Electrical Vehicle Design to motivate engineers working in industries / students / professors for enhancing their skill sets in vehicle dynamics, new automotive product development, product benchmarking/reverse engineering activities, establishment of institutional best practices and the various methods/ tools to plan, manage & to support automotive product development portfolio / pipeline management, project management, process engineering and engineering management.

Total 34 participants (10 Faculty and 24 Student) attended the above workshop.



7) Master Teacher Training Program



Master Teacher Training Program

on 13th July 2019

Dear All,

Greetings from SAEINDIA Western Section!!

Since last few years, we have been conducting AWIM activity for 5th & 6th Standard Students. AWIM National Olympics 2019 tentatively to be conducted in the month of December-2019.

In this context, we are conducting the “Master Teachers Training Program” on 13th Jul 2019, at N. K. Orchid College of Engineering & Technology, Gat No.16, Solapur-Tuljapur Road, Near Mashroom Ganapati Temple, Tale-Hipparaga, Solapur, Maharashtra 413002, from 09.00 AM to 5.00 PM. Breakfast & Lunch would be served at the venue. We request nominations from 5th and 6th standard science and art teachers from schools, and also the volunteers from respective organizations/institutes.

For the registration purpose please send teachers and volunteers details in the attached format to Prof. Dipak Bhoge, (Mob: +918605717315) at dipakbhoge@orchidengg.ac.in.



8) Design & Development of Electric & Hybrid Electric Vehicle Technology



12-May-2020 to 16-May-2020

Five Day Faculty Development Webinar on

DESIGN & DEVELOPMENT OF ELECTRIC AND HYBRID
ELECTRIC VEHICLE TECHNOLOGY

Organized by
SAEINDIA, SAEINDIA Western Section and
N. K. Orchid College of Engineering & Technology,
Solapur



Background of the webinar:

Electric vehicles promise zero emissions, in-turn reducing the air pollution. The Government has created momentum through its Faster Adoption and Manufacturing of (Hybrid &) Electric Vehicles schemes that encourage, and in some segments mandates the adoption of Electric Vehicles (EV), with a goal of reaching 30% EV penetration by 2030. The scheme creates demand incentives for EV and urges the deployment of charging technologies and stations in urban centres. This has scaled production and consumption of EVs and charging infrastructure. With this background we have introduced this webinar series Specially for our SAEINDIA Faculty Members.



Dr. Shrinivas S. Metan
HOD, Orchid College of Engineering & Technology,
SAE EEB Member
Convener & Moderator
Prof. Vaibhav P. Kulkarni – Co-Moderator

Schedule of the Webinar

Topic	Date	Timing	Speaker*
Overview of EV and Indian Scenario	12-May-2020	01:30 pm to 02:30 pm	Dr. K. C. Vora, ARAI
Presentation on SAE Activities & Orchid College of Engineering & Technology Initiative	12-May-2020	02:30 pm to 03:00 pm	Dr. Shrinivas S Metan, Orchid Co&T
EV System Design and Architecture	12-May-2020	04:00 pm to 05:00 pm	Dr. Dhananjay Kumar, COEP
EV Power Systems and Controls	13-May-2020	02:00 pm to 03:00 pm	Mrs. Ujjwala Karle, ARAI
Battery and Battery Management System	13-May-2020	03:00 pm to 04:00 pm	Mr. P. Kulkarni, John Deere
EV Charging Sources & Infrastructure	14-May-2020	02:00 pm to 03:00 pm	Mr. Manohar Patil, TCS
Hybrid Vehicles and Drive Train	14-May-2020	03:00 pm to 04:00 pm	Mr. Dileep Kumar Cheni, EATON
Fuel Cell Technology	15-May-2020	02:00 pm to 03:00 pm	Dr. Sushil Ramdas, ARAI
EV Safety	15-May-2020	03:00 pm to 04:00 pm	Mr. Rushabh Jariwala, EATON
Testing Standards for EVs & Testing	16-May-2020	02:00 pm to 03:00 pm	Mr. Abhijit Mulay, ARAI
Diagnostics and problem solving and Advanced Electric Storage System	16-May-2020	03:00 pm to 04:00 pm	Mr. Shyam Kulkarni, MVMIL
Valedictory Session	16-May-2020	04:00 pm to 04.15 pm	-

* Subject to last minute availability of the Speaker.






This webinar is free for SAEINDIA Faculty Members. Limited seats of 150 No. Please register on following link on or before 11th May 2020 :

[Click Here To Register](#)

In case of any query, kindly contact undersigned:

Mr. Sagar Murugkar / Prof. Dipak D. Bhoge / Mr. Ilango van S.
Tel. 9922277224 / 8605717315 / 8870471511

Email ID: sagarvm@saeindia.org / dipakbhoge@orchidengg.ac.in / ilangois@saeindia.org

				
Dr Shriniwas S Metan (me)	SAEINDIA Office (host)	006	919840891252	Abhishek Thote

Inaugural Session - Dignitaries



Mr. Sanjay S. Nilbandhe
 Chairman, SAEINDIA Western Section
 & Deputy Director, Operations, ARAI
 FID & HTC, Chakan



Dr. J. B. Dafedar
 Principal NK Orchid College
 of Engineering and
 Technology Solapur



Dr. Shriniwas S. Metan
 HOD, Orchid College of
 Engineering & Technology,
 SAE EEB Member
 Convener & Moderator



Mr. Ramesh S. Pasarija
 Deputy Director
 SAEINDIA Western Section

Dr Dafedar J B
 has joined the meeting.

Meeting controls: Mute, Video, Screen Share, Participants, More, End Meeting

◀ Gmail 1:23 PM Tue 12 May LTE 59%

DM

Dr Shriniwas S Metan (me)

SAEINDIA Office

Application sharing

Participants (94)

- spruha.dhavale@mitwpu.edu.in
- sudhi
- Sujeet Subhash Jalkote
- Suraj Rane
- thakargirish@yahoo.com
- VAIBHAV KALE
- Vaibhav Kulkarni

9

Abhishek Thote

or – ARAI-Chakan Operations

years and ARAI since June 2015.

design evaluation

AT

MR.SANJAY S N

- Organization: SAEINDIA
- Qualification: M.S in Manufacturing Engineering, MMS Mas...
- Experience: 35yrs-Bajaj Auto, 10yrs in Vehicle Test & Development, 2, 3, 4, & 6 speed gearbox design, Rapid Prototyping, IPR Co-ordinator

Speaking: Ramesh, Dr. Sushil Thale

Chat ³²Raise Hand

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Chrome 12:08 PM Wed 13 May

Zoom

Q&A Unmute Start Video Share Content Participants More

Autodesk Fusion 360 (Education License)

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DESIGN SOLID SURFACE SHEET METAL TOOLS

CREATE MODIFY ASSEMBLE CONSTRUCT INSPECT

BROWSER

- (Unsaved)
- Document Settings
- Named Views
- Origin

COMMENTS

Participants (121)

Panelists (5)

- S Dr Shrini... (Co-Host, me) [Microphone Off] [Video Off]
- AP Anand Pujari (Host) [Microphone Off] [Video Off]
- SM Siddheshwar... (Co-Host) [Microphone On] [Video Off]
- VK Vaibhav Kulk... (Co-Host) [Microphone Off] [Video Off]
- A Aditya Dhobale (Co-Host) [Microphone Off] [Video Off]

Attendees (117)

[View Full Attendee List](#)

[Invite](#) [Mute All](#) [Unmute All](#)

Siddheshwar Madole's screen

9) Webinar on 'To Guide students select Meaningful Project'

Join Us for Live Session
with Industry Experts



10th June
4:30 PM



Live Session by

DR. SHRINIWAS S METAN

HOD, Mechanical Department
NK Orchid College Of Engineering &
Technology

Topic

Solar Energy for
Self-Reliant
Village Eco
System

Join the Webinar Series 'To Guide Students select Meaningful Projects'
by
La Fondation Dassault Systemes, India

Interest	Last Name	First Name	Email Address	Registration Date	Join Time	Time in	Unsubs	What is your role?	Engine	Institute's Name
	82 Adate	Avinash	exb@3ds.com	06/10/2021 04:34 P	06/10/2023	33 minute	No	3DS Employee	Mechanic	MIT Pune
	87 BHALSING	SURESH	sbhalsing.civil@coep.ac.in	06/09/2021 12:10 P	06/10/2021	1 hour 57	No	Industry Professional	Civil Engii	College of Engineering,Pune
	86 BUNDELA	SHREYA	shreya.bundela@3ds.com	06/08/2021 09:46 A	06/10/2021	1 hour 12	No	3DS Employee	Others	M.I.T
	81 Badve	Vaibhav	vaibhav.badve@3ds.com	06/08/2021 10:02 A	06/10/2023	9 minute	No	3DS Employee	Others	3DS
	81 Bahubali	Jinendran	jinendran@gmail.com	06/08/2021 09:51 A	06/10/2023	9 minute	No	Industry Professional	Others	Auckland University of Technology
	87 Barbade	Dhananjay	poidvb@gmail.com	06/10/2021 10:10 A	06/10/2021	1 hour 15	No	Industry Professional	Others	NKOCET
	86 Bhede	Kishor	kbp@3ds.com	06/08/2021 09:50 A	06/10/2022	2 hours 6	No	3DS Employee	Others	3DS
	80 Bhujabal	Rahul	rahul.bhujabal@3ds.com	06/10/2021 05:16 P	06/10/2022	40 minute	No	3DS Employee	Mechanic	MIT Pune
	82 Bijapure	Shakeeb	sbe3@3ds.com	06/10/2021 05:11 P	06/10/2021	1 hour 10	No	3DS Employee	Mechanic	DS
	85 Bijuraj	Praseetha	pbj1@3ds.com	06/10/2021 04:25 P	06/10/2021	1 hour 47	No	3DS Employee	Others	DSGS
	86 Chauhan	Prashant	prashant@cadmarc.com	06/10/2021 04:20 P	06/10/2022	60 minute	No	Industry Professional	Mechanic	CADmarC
	87 Dhayagude	Omkar	o5e@3ds.com	06/10/2021 04:31 P	06/10/2021	1 hour 47	No	3DS Employee	Others	DSSL
	80 GHAG	kedar	kkg2@3ds.com	06/10/2021 04:31 P	06/10/2023	3 minute	No	3DS Employee	Mechanic	catia qa
	85 Helave	Suresh	sureshhelave03@gmail.com	06/10/2021 11:48 A	06/10/2022	43 minute	No	3DS Employee	Instrume	A G Patil institute of technology solap
	86 Inamdar	Mandar	mandarinamdar92@gmail.com	06/10/2021 04:38 P	06/10/2022	58 minute	No	Industry Professional	Mechanic	CoE Aerospace and Defense
	79 Jain	Shubham	shubham.jain@3ds.com	06/10/2021 05:01 P	06/10/2021	14 minute	No	3DS Employee	Others	3DS
	85 KASHID	ATUL	atul.kashid@3ds.com	06/10/2021 03:38 P	06/10/2021	1 hour 52	No	3DS Employee	Mechanic	DS
	90 KULKARNI	SANJAY	sanjkulk@rediffmail.com	06/09/2021 06:53 P	06/10/2022	2 hours 5	No	Industry Professional	Mechanic	Self employed
	85 Kalekar	Amit	ant@3ds.com	06/10/2021 04:31 P	06/10/2021	1 hour 16	No	3DS Employee	Mechanic	Wit
	90 Kandhway	Vikash	vikash.kandhway@3ds.com	06/08/2021 09:59 A	06/10/2022	2 hours 1	No	3DS Employee	Mechanic	Dassault Systemes
	80 Kirpekar	Chaityana	ckr4@3ds.com	06/10/2021 03:49 P	06/10/2022	40 minute	No	3DS Employee	Mechanic	AISSMS College of Engineering
	88 Kulkarni	Sunil	eki@3ds.com	06/08/2021 02:07 P	06/10/2021	1 hour 42	No	3DS Employee	Mechanic	3DS
	86 Kulkarni	Manoj	muq.kulkarni@3ds.com	06/10/2021 04:30 P	06/10/2022	2 hours 2	No	3DS Employee	Others	Dassault
	81 Kumar	Vinit	vinit.kumar@3ds.com	06/10/2021 04:50 P	06/10/2022	50 minute	No	3DS Employee	Others	Medidata
	84 Kumar J A	Pavan	pavankan04@gmail.com	06/10/2021 04:40 P	06/10/2021	1 hour 40	No	Industry Professional	Others	VTU
	84 Laungia	Hardev	lhar3970@gmail.com	06/10/2021 05:14 P	06/10/2021	1 hour 32	No	Industry Professional	Mechanic	University of Mumbai

92 Mahadeokar	Sandeep	smdp10@	06/10/20;	06/10/20;	2 hours 1	No	Industry Profession	Others	COEP
84 Mali	Vikas	vmi2@3c	06/10/20;	06/10/20;	31 minute	No	3DS Employee	Mechanic	PVG COET Pune
81 Mashalkar	Savita	svmitama	06/09/20	06/10/20;	15 minute	No	Industry Profession	Mechanic	Gevasol
84 NM	Rajashkekaramurthy	RNM1@3	06/08/20	06/10/20;	29 minute	No	3DS Employee	Mechanic	NIE Mysore
87 Nandanwar	Shreerang	shreeran	06/08/20	06/10/20;	1 hour 52	No	3DS Employee	Others	3DS India Lab
90 Natu	Vinayak	vikas180	06/08/20	06/10/20;	2 hours 2	No	Industry Profession	Mechanic	BusinessEngine India
86 O S	Nicky Harries	nickyharr	06/10/20;	06/10/20;	1 hour 37	No	Industry Profession	Mechanic	K-tech CoE Aerospace & Defence
82 Patel	Harsh	harsh.pa	06/08/20	06/10/20;	1 hour 2 n	No	3DS Employee	Mechanic	3DS India lab
79 Patil	Pravin	pravinpa	06/10/20;	06/10/20;	9 minute	No	3DS Employee	Mechanic	Orchid college Solapur
89 Patil	Vaibhav	vpl1@3d	06/08/20	06/10/20;	1 hour 29	No	3DS Employee	Mechanic	DS
89 Pawar	Santosh	santoshp	06/09/20	06/10/20;	1 hour 53	No	Industry Profession	Mechanic	NA
84 Pawar	Abhay	abhay.pa	06/10/20;	06/10/20;	1 hour 10	No	3DS Employee	Mechanic	3DS
87 Pawar	Mahesh	zbi@3ds	06/10/20;	06/10/20;	1 hour 49	No	3DS Employee	Others	3ds
81 RANGREJ	SOMNATH	somnath.	06/10/20;	06/10/20;	44 minute	No	3DS Employee	Mechanic	Manipal Institute of Technology, Manipal
82 RAJ	Nata	ceo@aei	06/10/20;	06/10/20;	1 hour 4 n	No	VARSI/3DS Partner	Others	K-tech CoE A&D
78 Raichura	Ronit	Ronit.RA	06/10/20;	06/10/20;	6 minute	No	3DS Employee	Mechanic	VISVESVARAYA NATIONAL INSTITUTE C
81 Salunkhe	Dinkar	salunkhe	06/10/20;	06/10/20;	15 minute	No	Industry Profession	Mechanic	Wce
83 Saste	Devidas	devidas.s	06/10/20;	06/10/20;	13 minute	No	3DS Employee	Mechanic	ADCET Ashta, Sangli .
88 Shaikh	Abdullah	qwq@3d	06/10/20;	06/10/20;	2 hours 1	No	3DS Employee	Mechanic	Dassault Systemes
83 Sharma	Ashish	Ashish.S	06/09/20	06/10/20;	1 hour 24	No	3DS Employee	Others	SSGMCE
88 Shidore	Manas	manas.m	06/09/20	06/10/20;	1 hour 32	No	Industry Profession	Mechanic	Offenburg University of Applied Sciences.
84 Singh	chandan	chandan	06/10/20;	06/10/20;	31 minute	No	3DS Employee	Others	3DS
86 Sonawane	Gorakh	hiw@3ds	06/10/20;	06/10/20;	1 hour 45	No	3DS Employee	Mechanic	KKW Nashik
78 Tati	Vaibhav	vaibhav.t	06/10/20;	06/10/20;	5 minute	No	3DS Employee	Mechanic	NKOCET
92 Vaze	Dilip	dilip.vaze	06/10/20;	06/10/20;	2 hours 1	No	Industry Profession	Mechatrc	self employed
79 Waghole	Sandip	sandip.w	06/10/20;	06/10/20;	9 minute	No	3DS Employee	Others	VIIT
82 Zol	Ramdas	president	06/10/20;	06/10/20;	60 minute	No	Industry Profession	Others	Dattakala Institute
78 chavan	yogesh	yogesh.c	06/08/20	06/10/20;	2 minute	No	3DS Employee	Mechanic	DSSL, Pune
78 kamade	sanjay	sanjay.ka	06/10/20;	06/10/20;	7 minute	No	3DS Employee	Others	rgoer
82 kulkarni	sanjay	consultw	06/10/20;	06/10/20;	26 minute	No	Industry Profession	Others	Career Counsellor
85 narkhede	ashutosh	ashutosh	06/10/20;	06/10/20;	49 minute	No	3DS Employee	Others	VJTI
86 patel	kishan	kishan.p	06/10/20;	06/10/20;	32 minute	No	VARSI/3DS Partner	Others	et
83 pimpalkar	prish	Pritish.pir	06/10/20;	06/10/20;	41 minute	No	3DS Employee	Mechanic	pccoe