



POORNIMA

COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A Report on Six Days Short Term Training Programme (STTP)

TITLE AND DURATION: “Eclectic Research Trends in Manufacturing (Part -1) (5th October – 10th October 2020)

SPONSORS: AICTE sponsored Under AICTE Quality Improvement Scheme

ORGANIZERS: Department of Mechanical Engineering, Poornima College of Engineering, Jaipur.

OBJECTIVES: The event aims to provide a forum to exchange views, ideas of eclectic trends in the field of manufacturing and industry.

EXPECTED OUTCOMES:

To provide research-oriented discussion along with theoretical concepts, which shall facilitate the understanding of process through practical implementation in area of manufacturing and industry.

Bringing together the experts of newer technologies, enthusiasts, and faculty to discuss the Latest issues and possible solutions in area of manufacturing.

Identifying Industry challenges and sensitize about latest trends and technologies in area of manufacturing.

BROCHURE / POSTER / LEAFLET / FLYER:

Six Days Short Term Training Programme (STTP) under AICTE-AQIS on Eclectic Research Trends in Manufacturing (Part -1)

October 05-10, 2020

REGISTRATION FORM

Name: _____

Designation: _____

Department: _____

Institute: _____

Institute Address: _____

Mobile No.: _____

E-mail: _____

Declaration of the Candidate

I declare that the details furnished are true to the best of my knowledge and agree to abide by the rules and regulations governing the conduct of the AICTE sponsored programme

Place: _____ Signature of Participant: _____

Sponsorship Certificate

Mr/Ms/Dr. _____ is an employee of our Institute and is hereby sponsored by us. He/She will be permitted to attend the course if selected.

Seal & Signature of Director / Principal

REGISTRATION AND FEE PARTICULARS

- There is no registration fee.
- The STTP is open to all faculties and research scholars from Universities/AICTE approved institutions.
- Registration for the program may be done by filling the registration form online via: <https://tinyurl.com/STTP-ERTM-1-2020>
- All the sessions will be conducted online only.
- After completion of the program, test will be conducted.
- E-certificates will be issued to those participants who have attended the program and qualify the test.

RESOURCE PERSONS

The resource persons will be from reputed institutions and industries in the area of manufacturing such as IITs, IITOMs, NITs, and other premier institutes.

IMPORTANT DATES

Last date for Registration: October 02, 2020
 Information of selection by mail: October 03, 2020
 FDP duration: October 05-10, 2020

CORRESPONDENCE

Dr. Yashpal
 As associate Professor, Department of Mechanical Engineering
 e-mail: yashpal.kaushik@poornima.org • ID : +91-9466748006



POORNIMA
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www.pce.poornima.org

Six Days Short Term Training Programme (STTP) under AICTE-AQIS on Eclectic Research Trends in Manufacturing (Part -1)

October 05-10, 2020



Sponsored by



All India Council For Technical Education Under AICTE Quality Improvement Schemes (AQIS)

Organized by

Department of Mechanical Engineering



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 Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • Accredited by NBA

POORNIMA COLLEGE OF ENGINEERING

Poornima College of Engineering (PCE), established as a brand of Technical Education in the year 2000, has its own glorious legacy of leading the young engineers to the mammoth sky of success. Its accomplishments forecast its journey through the hardships and its triumph over them one after another. PCE left no stone unturned since its establishment in turning the glorious vision into unbelievable reality providing the platform for knowledge and research and their practical implementations in different engineering professional prospects. Glorious glimpses of PCE:

- Highly recognized and renowned affiliated technical institution all over Rajasthan with built up area more than 3.5 lacs square feet
- Affiliated to RTU, Kota & approved by AICTE, New Delhi
- The most preferred NBA Accredited Engineering College with running of six specializations of Engineering at UG Level (CSE, ECE, EE, ME, IT, C/M) and two at PG level (CS & VLSI)
- The only institution permitted by RTU to admit FN/PIQ/Gulf students & designated as centre of excellence by IBM
- An excellent institution building its report in all sectors of education, research and development

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering of PCE came into existence in the year 2004 with an alignment of the Department's evolution with key events and technological advances for the betterment of society and nation. At present, it has the intake of 120 students providing all the amenities of infrastructure related to knowledge, research, experiments and training of multiple professions. Therefore, the Department of Mechanical Engineering has renowned scholars as the faculty members for imparting the knowledge. The Department organizes various workshops, seminars, expert talks and presentations at national and international level. It has been taking initiatives for the versatile enhancement of the students through the technical, cultural and sport tests since its establishment.

ABOUT THE PROGRAM

Recent developments in advance engineering materials and their applications in aerospace, defense, nuclear reactor, medical and electronics industries have significantly transformed the manufacturing industries. Advance manufacturing industries are facing challenges of creating miniature features of complex shapes in advance engineering materials having superior properties. Further to produce products with minimal harm to the environment, at competitive price, customized features and quick response to the change in demand is also essential requirement of industries. Moreover to elect the appropriate manufacturing process for processing of specific advanced materials, optimum parameters are required. However meet such challenges and accelerate the growth of manufacturing industries are moving towards intelligent manufacturing processes/systems. These processes/systems are advanced manufacturing processes, sustainable manufacturing and smart manufacturing technologies. Therefore, Engineering Graduates need to know about the eclectic research trends in manufacturing.

TOPICS TO BE COVERED

- Advanced Manufacturing Processes
- Applications of AMP's in Industry
- Advanced Finishing / Forming Technologies
- Advanced Joining Technologies
- Fabrication of macro & micro components
- Micro & Nano Machining Processes
- Optimization of Advanced Manufacturing Processes

OBJECTIVES OF STTP

- To provide an exposure to the participants regarding current scenario in manufacturing techniques.
- To provide the knowledge of cutting edge researches and development's carried out/observed by the Eminent Speakers in advance manufacturing domains, for products having immediate industrial applications for self-reliance of the Country.

PATRON

Dr. Mahesh Bundele
 Principal & Director
 Poornima College of Engineering, Jaipur

ADVISORS

Mr. Pankaj Dhemla Vice Principal, PCE, Jaipur	Dr. Rekha Nair Dean, First Year, PCE, Jaipur
---	--

Mr. Devendra Sonawshi
Registrar, PCE, Jaipur

CONVENOR

Dr. Narayan Lal Jain
Professor & HoD, ME, PCE, Jaipur

COORDINATOR

Dr. Yashpal
Associate Professor, ME, PCE, Jaipur

CO-COORDINATORS

Dr. Surendra Kumar Saini Associate Professor ME, PCE, Jaipur	Dr. Akshay Jain Assistant Professor ME, PCE, Jaipur
Mr. Shalendra Kaseera Assistant Professor ME, PCE, Jaipur	Mr. Sanjay Kumawat Assistant Professor ME, PCE, Jaipur

PCE ORGANIZING COMMITTEE

Dr. Rahul Sen Assoc. Professor, ME	Dr. Akshay Jain Assoc. Professor, ME
Dr. Sagar Kumar Assoc. Professor, ME	Dr. Rajkumar Sankar Assoc. Professor, ME
Dr. Bhuvnesh Sharma Asst. Professor, ME	Mr. Amit Mandal Asst. Professor, ME
Mr. Bhavesh Dewra Asst. Professor, ME	Ms. Asha Kumawat Asst. Professor, ME
Mr. Dhyanjay Kumar Asst. Professor, ME	Mr. Ashwani Kapoor Asst. Professor, ME
Mr. Budhi P. Panwar Asst. Professor, ME	Mr. Rakesh Sharma Asst. Professor, ME
Mr. Kalpi Jain Asst. Professor, ME	Mr. Rahul Sharma Asst. Professor, ME


Dr. Mahesh Bundele
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 Director
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 ISI-6, RIICO Institutional Area
 Sitapura, JAIPUR

PROGRAM SCHEDULE:



Six Days Short Term Training Programme (STTP) under AICTE-AQIS
on
ECLECTIC RESEARCH TRENDS IN MANUFACTURING
(Part-1)



October 5-10, 2020

Department of Mechanical Engineering, Poornima College of Engineering, Jaipur
Cordially invite you to Inaugural Session

 <p>Prof. M P Poonia Chief Guest Vice-Chairman, AICTE, New Delhi</p>	 <p>Prof. R S Walia Guest of Honor Professor, PEC, Chandigarh</p>	 <p>Dr. Mahesh M. Bunde Director & Principal PCE, Jaipur</p>	 <p>Ar. Rahul Singhi Director Poornima Group, Jaipur</p>	 <p>Mr. Pankaj Dhemla Vice Principal PCE, Jaipur</p>
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Resource Persons

 <p>Prof. Pradeep Kumar IIT Roorkee</p>	 <p>Prof. Pradeep Kumar Jha IIT Roorkee</p>	 <p>Prof. A. K. Sharma IIT Roorkee</p>	 <p>Prof. Alakesh Manna PEC Chandigarh</p>	 <p>Prof. R S Walia PEC Chandigarh</p>
 <p>Dr. Ankur Gupta IIT Jodhpur</p>	 <p>Dr. C. S. Jawalkar PEC Chandigarh</p>	 <p>Dr. Suman Kant PEC Chandigarh</p>	 <p>Dr. Vivek Jain Thapar University</p>	 <p>Dr. P S Rao NITTTR Chandigarh</p>
 <p>Dr. Joy Prakash Misra NIT Kurukshetra</p>	 <p>Dr. Satish Tailor MEC Pvt. Ltd. Jodhpur</p>	 <p>Dr. Perumalla Janki Ramulu ASTU Ethiopia</p>	 <p>Dr. Anup Malik MNIT Jaipur</p>	 <p>Dr. Anand Pandey Manipal University Jaipur</p>

Monday, October 05, 2020, • Time: 11.00 am onward

To join the Inaugural Session on



 <p>Dr. Narayan Lal Jain HoD, ME, PCE</p>	 <p>Dr. Yashpal Coordinator, STTP</p>
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INAUGURAL SESSION:

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Six Days Short Term Training Programme (STTP) under AICTE-AQIS
on
ECLECTIC RESEARCH TRENDS IN MANUFACTURING
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October 5-10, 2020

Department of Mechanical Engineering, Poornima College of Engineering, Jaipur
Cordially invite you to Inaugural Session



Prof. M P Poonia
Chief Guest
Vice-Chairman, AICTE, New Delhi



Prof. R S Walia
Guest of Honor
Professor, PEC, Chandigarh



Dr. Mahesh M. Bunde
Director & Principal
PCE, Jaipur



Ar. Rahul Singhi
Director
Poornima Group, Jaipur



Mr. Pankaj Dhemia
Vice Principal
PCE, Jaipur

Monday, October 05, 2020, • Time: 11.00 am onward

To join the Inaugural Session on

zoom  LIVE



Dr. Narayan Lal Jain
HoD, ME, PCE




Dr. Yashpal
Coordinator, STTP

SLIDE 1 OF 14


Desktop 11:00 05-10-2020


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Introduction to the STTP




Dr. Yashpal
STTP Coordinator, Assoc. Prof, Dept. of
Mech. Engg., PCE






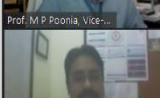
Sanjay Kumar




Prof. R S Walia, Hea...



Prof. M P Poonia, Vice...



Mr. Shalendra Kaser...



Ar. Rahul Singhi, Dire...

SLIDE 6 OF 14

Desktop 11:04 05-10-2020


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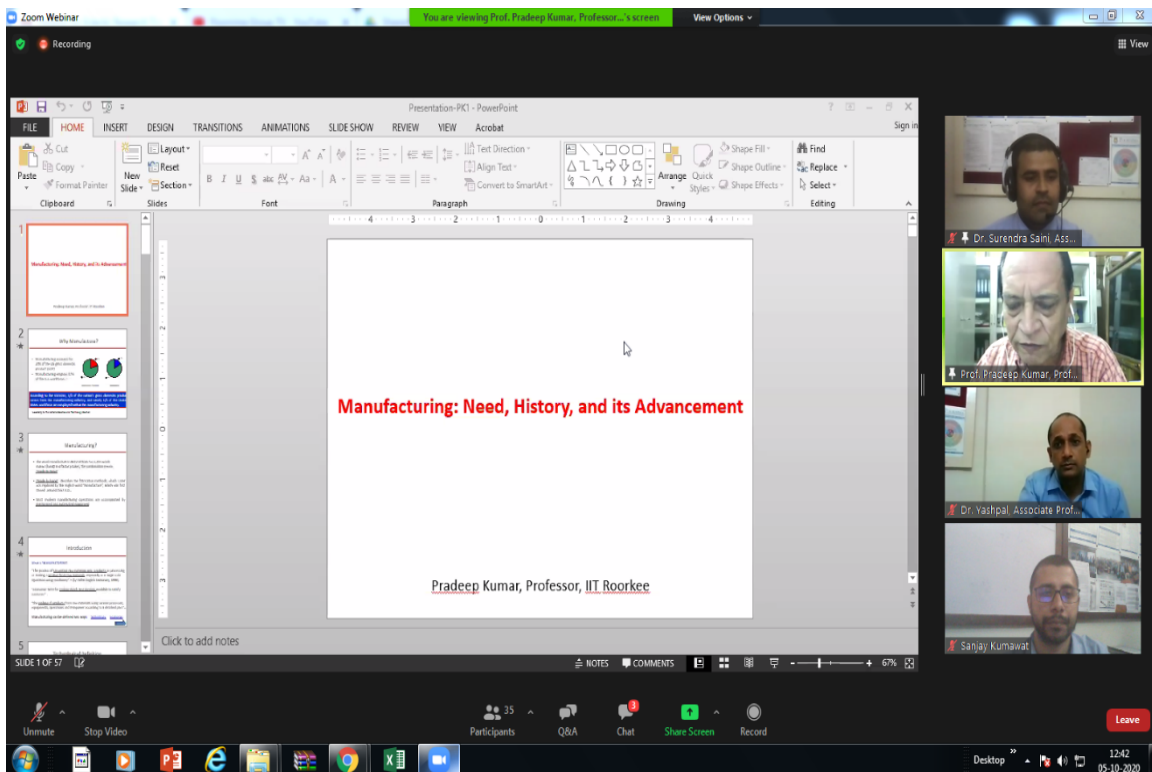



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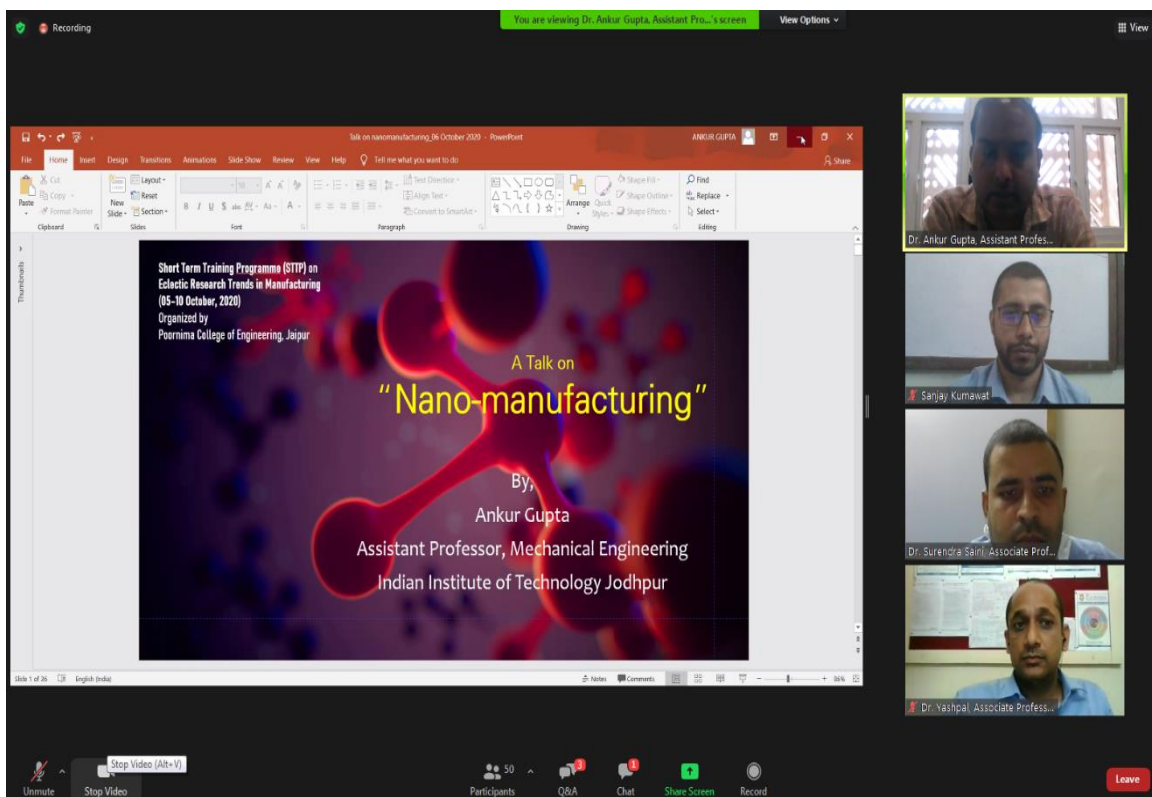
DETAILS OF RESOURCE PERSONS:

Prof. Pradeep Kumar, IIT, Roorkee
Prof. Alakesh Manna, Punjab Engineering College, Chandigarh
Dr. Ankur Gupta, Assistant Professor from IIT, Jodhpur
Prof. A. K. Sharma sir from IIT, Roorkee
Dr. Anup Malik, MNIT, Jaipur
Dr. Satish Tailor, Chief Scientist & Head R & D Metalizing Co. Pvt. Ltd. Jodhpur
Dr. C. S. Jawalkar, Associate Professor, Punjab Engineering College, Chandigarh
Dr. Suman Kant, Associate Professor, Punjab Engineering College, Chandigarh
Dr. Perumalla Janki Ramulu, Associate Professor, ASTU, Ethiopia
Dr. P S Rao, NITTTR, Chandigarh
Dr. Joy Prakash Mishra, Assistant Professor from NIT, Kurukshetra
Dr Vivek Jain, Assoc. Professor, Thapar Institute of Engineering & Technology, Patiala
Dr. Ankur Gupta, Assistant Professor, IIT Jodhpur
Prof. R S Walia, Professor & Head, Department of P & I, Punjab Engineering College, Chandigarh
Dr Anand Pandey, Associate Professor from Manipal University Jaipur

• GLIMPSES OF CONDUCTION:



- CONTENT DELIVERY / PRACTICAL SESSIONS:



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Six Days Short Term Training Programme (STTP) under AICTE-AQIS
on
ECLECTIC RESEARCH TRENDS IN MANUFACTURING
(Part-1)
October 5-10, 2020
Department of Mechanical Engineering, Poornima College of Engineering, Jaipur

**Technical Session
on
Microwave Joining
by**


Prof. A. K. Sharma
Professor, IIT Roorkee

Dr. Yashpal, Associat...
Prof. A. K. Sharma, Prof...
Dr. Akshay Jain,...
Poornima College of...

Slide 3 of 6


12:51
06-10-2020


Zoom Webinar You are viewing Dr. Anup Malik, Assistant Prof...'s screen View Options


Recording... View


Applications of Laser Assisted Water Jet Machining ERTM-2020


Some of the components manufactured from Laser MicroJet®

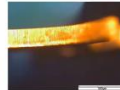
 Cutting of Raw Diamonds

 Hard Tooling of CBN, PCD, SiN

 Machining Speed = 0.1 mm/sec
Thickness = 200 µm
Process time = 5 min 29 sec

 Watch hands, Precision metal parts

 Medical: Stents, needles, implants and scalpels

 Machining Speed = 0.2 mm/sec
Thickness = 150 µm
Process time = 5 min 29 sec

Source: <https://www.synova.ch/technology/laser-microjet.html>

Dr. Anup Malik,...

Participants (42)
Panelists (5) Attendees (37)

DY Dr. Yashpal, As... (Co-host, me) [Microphone icon] [Video icon]

Poornima College of Engineeri... (Host) [Microphone icon] [Video icon]

DA Dr. Anup Malik, Assistant Pro... [Microphone icon] [Video icon]

DA Dr. Akshay Jain, Assistant Profess... [Microphone icon] [Video icon]

DS Dr. Surendra Saini, Associate Pro... [Microphone icon] [Video icon]

Invite Mute All

Chat

From Munish Baboria to All panelists:
informative session

From Sagar Kumar to All panelists:
Sir how laser energy melt the material ??
How could we differentiate
photosyntization and electron beam and
laser photon in material processing.

From Munish Baboria to All panelists:
any link of attendance for the session

To: All panelists

Type message here...

Unmute Start Video Participants 42 Q&A Chat Share Screen Pause/Stop Recording Leave

15:31
06-10-2020


Dr. Mahesh Bunde
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Zoom Webinar

Dr. Yashpal, Ass... Mr. Shailendra...

Recording...

Experimental Setup

Slide No. 07

Participants (43)

Panelists (4) Attendees (39)

DY Dr. Yashpal, As... (Co-host, me)

PC Poornima College of Engineeri... (Host)

JM Joy Misra

MS Mr. Shailendra Kasera, ... (Co-host)

Invite Mute All

10:53 AM 10/9/2020

Zoom Webinar

You are viewing R S WALIA's screen

Recording

Photographic view of developed Hybrid Electric Discharge Machining Electrodes

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Dr. Yashpal, Ass...

Sanjay Kumawat

POORNIMA

Rahul Singh

R S WALIA

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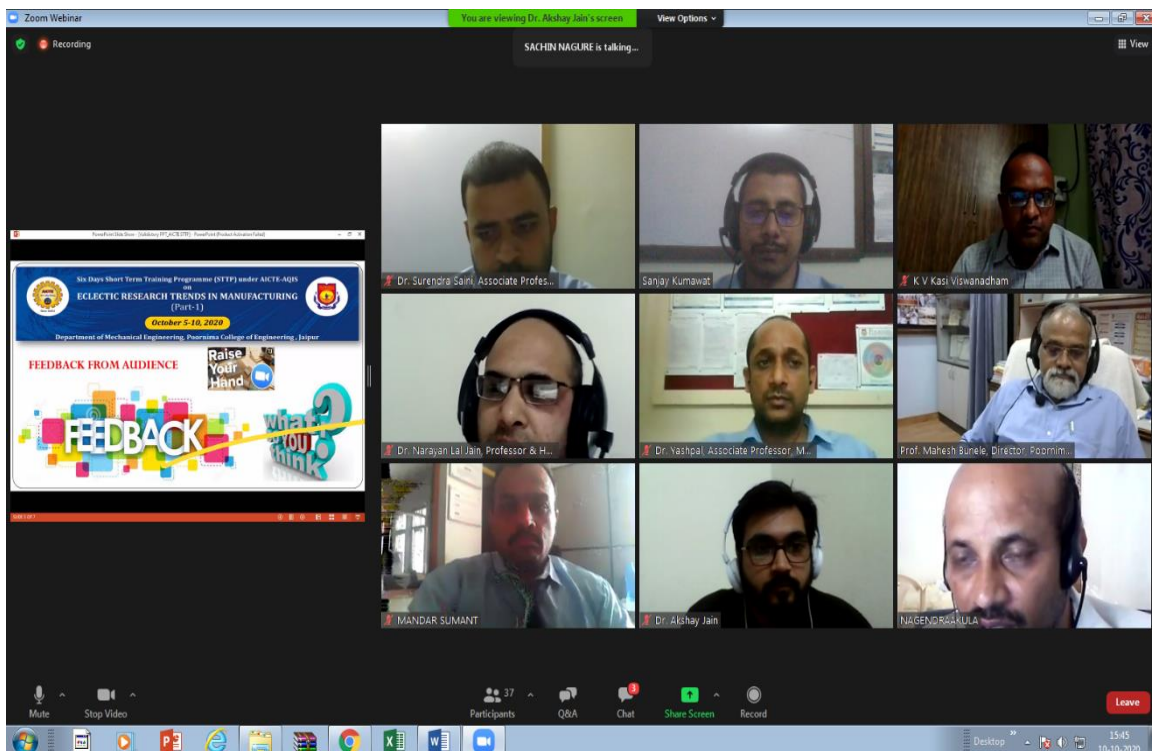
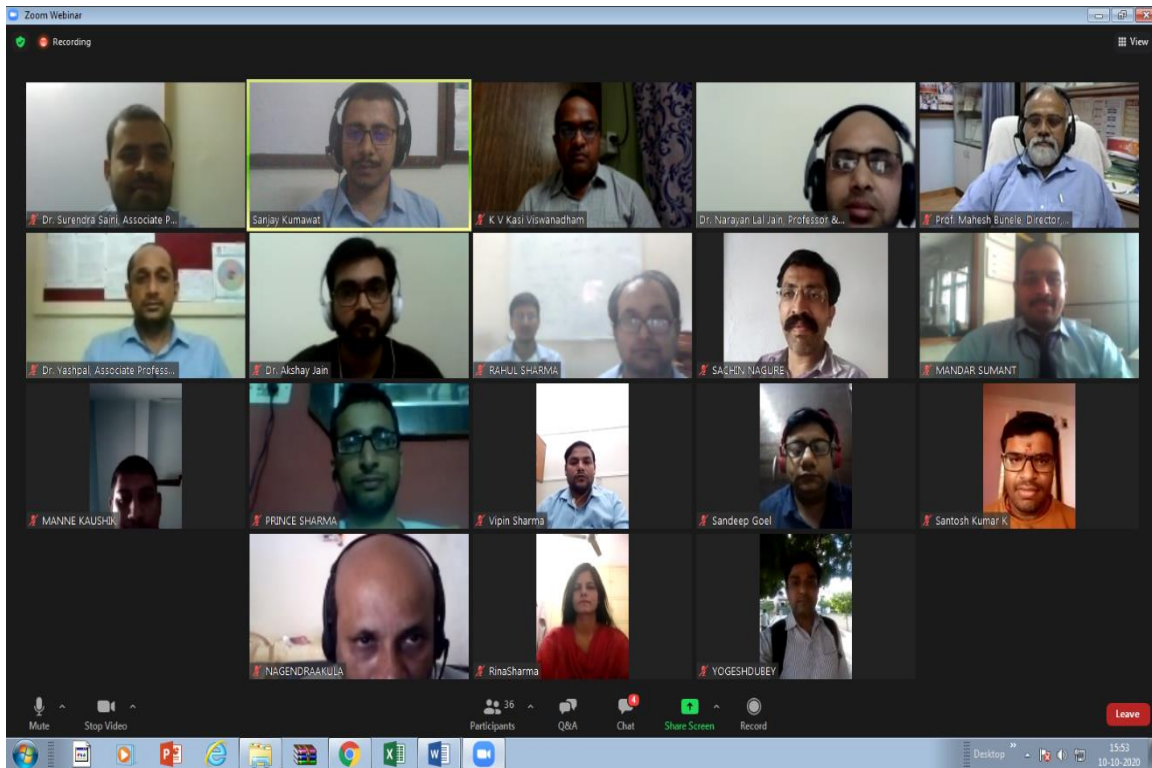
Participants (43) Q&A Chat Share Screen Record

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• **FEEDBACK ANALYSIS:**

	Effective use of Time	Effectiveness of Theoretical Session	Course Content Planning and Organization	Effectiveness of Hands on Sessions
Strongly Agree	28	25	31	24
Agree	11	11	8	12
Neutral	0	6	0	3
Disagree	0	0	0	0
Strongly Disagree	4	1	4	4