



DEPARTMENT OF MECHANICAL ENGINEERING

LIST OF WEBINARS AND QUIZ ORGANIZED 2020-2021

S.No	Date	Day	Topic	Details of the Speaker
1	22.05.2020 11:00 AM	Friday	Webinar on E-Vehicles	Mr.N.Tajuddin Ahmed – Service Business Head-South India & Srilanka-Stryker India Pvt. Ltd., Chairman- MIR Gadgets Pvt. Ltd.
2	25.05.2020 11:00 AM	Monday	Webinar on Quality Management	Mr.R.Prabhu, Assistant Manager-Quality Assurance, Zimmer Biomet India Pvt. Ltd.
3	28.5.2020 11:00 AM	Thursday	Webinar on “Industry Expectations from the Fresh Engineering Graduates”	Mr.Paramasivan Palanisamy, Senior HR Professional
4	29.05.2020 11:00 AM	Friday	Webinar on "Future in front of Mechanical Engineers"	Dr. S. Periyasamy – Assistant Professor (SG), Mechanical Engineering, Government College of Technology, Coimbatore.
5	30.05.2020 11:00 AM	Saturday	Webinar on Welding Technology	Mr.Dhanraj Amaladoss – Senior Engineer, X-Steel, Ambattur, Chennai.
6	08.06.2020 7:00 PM	Monday	Webinar on Impact of Automation (Alumni Connect)	Mr. Abdul Hackeem.P Production and Maintenance Engineer, Astro Polymers, Poonamallee
7	08.06.2020 8:00 AM	Monday	PERI Mech Tech - Quiz – “Basic Mechanical”	Department of Mechanical Engineering, PERI Institute of Technology.
8	10.06.2020 11:00 AM	Wednesday	Webinar on Robot Process Automation and its Future	Mr.Vignesh Ramdoss, Technical Coordinator, AXIS Global Institute of Industrial Training
9	12.06.2020 11:00 AM	Friday	Webinar on “Optimization Techniques in Ansys”	Mr.G.Nagendran, Director CADDAM Technologies Pvt.ltd

10	13.6.2020 11:00 AM	Saturday	Webinar on “Digital Marketing”	Mr.K.Adishesu, Paragon Digital Services.
11	15.06.2020 11:00 AM	Monday	Webinar on Industrial Automation	Mr.T. Arun Jebabooshan, Sr.Core Research and Communication Engineer. Sree Technologies Franchisee of Prolific Systems & Technologies Pvt Ltd..
12	22.6.2020 4:00 PM	Monday	Webinar on “Importance of Entrepreneurship”	Mr.Hari Narayan, Marketing Analyst, Product Video.in and Social GTM
13	26.6.2020 4:00 PM	Friday	Webinar on Career Guidance & Current Job Market Trends	Mr.Fredrick Jeraldin, Track Maintenance Section Supervisor, Saudi Railway Company.




 Name and Signature with seal of
 J. S. PALSON KENNEDY, M. Sc., B. Ed.,
 PRINCIPAL
 PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/01*

Date: *23.06.2020*

INTRODUCTION

The Department of Mechanical Engineering of PERI Institute of Technology has organized a one-day Technical Webinar on “Importance of Entrepreneurship” on 22.06.2020 – 4 PM to 5 PM in Google Meet platform for all the Engineering college students. The Speaker for this event was “Mr.Hari Narayan, Marketing Analyst, Product Video.in and Social GTM.” The Webinar was conducted successfully with the presence of the Head of the Department of Mechanical Engineering and other Faculties of PERI Institute of Technology. Mr.Prabhakaran & Mr.Vignesh.A.R, Assistant Professor of Mechanical Engineering coordinated the program throughout, with the support of all the Faculties of Mechanical Engineering of PERI Institute of Technology.

EVENT DETAILS

The Webinar was conducted online Google Meet Platform on the topic of "Importance of Entrepreneurship " on 22.06.2020 – 4 PM to 5 PM by the honorable Chief guest “Mr.Hari Narayan, Marketing Analyst, Product Video.in and Social GTM”

STRUCTURE OF THE EVENT

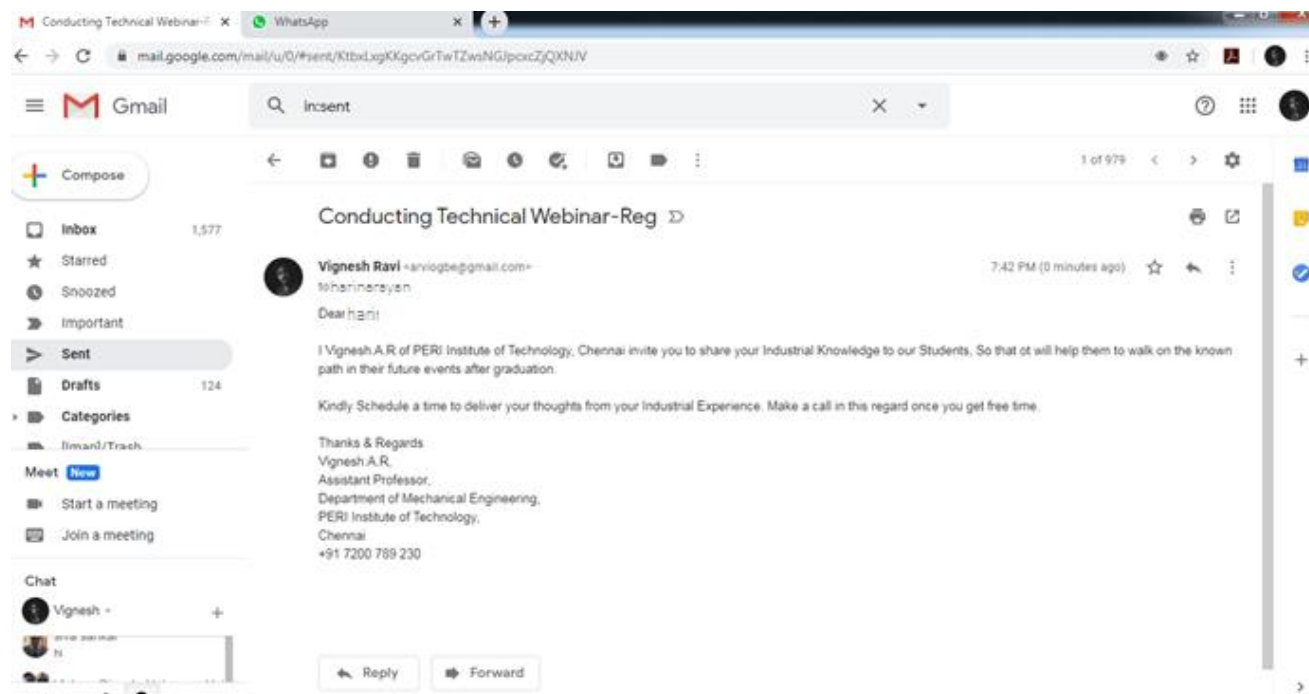
- | | |
|----------------------|---|
| 1. 3.55 PM – 4.00 PM | : Welcome Address by Coordinator |
| 2. 4.00 PM – 4:50 PM | : Speech given by Chief guest |
| 3. 4.50 PM – 5.00 PM | : Q&A Session (Chief guest Interaction with the Participants) |
| 4. 5.00 PM – 5.05 PM | : Vote of Thanks by HOD – Mechanical. |

EVENT SUMMARY

The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants were asked to register through the link provided. The link was enabled upto 22.06.2020 – 9.00 AM. Totally 153 candidates were registered. Though it was online Webinar we can accommodate only 120 members, we intimated to all the participants that FCFS of 120 seats. The webinar online room was opened at 3.50 PM in order to allow the participant to enter the room. Exactly 3.55 PM the program begins with Welcome address followed by Chief guest lecture and ending with the vote of thanks by the Head of the Department by 4.05 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



ACCEPTANCE MAIL FROM THE SPEAKER

Acceptance received from the speaker through Phone Call

CHIEF GUEST PROFILE

Our Chief Guest Mr.Hari Narayan completed his Bachelor's degree in Mechanical Engineering in PERI Institute of Technology, Chennai. He is working as a Marketing Analyst in *Product Video.in and Social GTM* and running a small scale Marketing Agency on his own.. Simultaneously he is doing his MBA degree in Intellectual Property. He is having 2 years' experience in Digital Marketing. He is a proud alumni of PERI IT.

WEBINAR INVITATION

PERI
EDUCATION

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING
PRESENTS
IMPORTANCE OF ENTREPRENEURSHIP

JUNE 22 - 2020
4 PM TO 5 PM

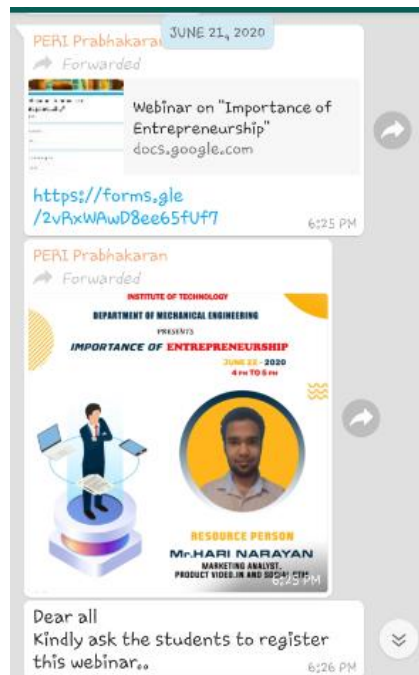
RESOURCE PERSON
Mr. HARI NARAYAN
MARKETING ANALYST,
PRODUCT VIDEO.IN AND SOCIAL GTM

REGISTER ONLINE
<https://forms.gle/2vRxWAwD8ee65fUf7>

periwebinar@gmail.com www.peri.education

PERI Knowledge Park, Mannivakkam, Chennai 600048

WEBINAR CIRCULAR



WEBINAR LINK

Topic: Webinar on "Importance of Entrepreneurship" by Mr. Hari Narayan, Product [video.in](#) and social GTM

Time: **Jun 22, 2020 05:00 PM**

Meeting URL: <https://meet.google.com/msg-qxmh-tji>

1:14 PM

YOUTUBE LINK

<https://www.youtube.com/watch?v=Xh0etOLSsq4>

WEBINAR FEEDBACK

Timestamp	Email Address	Name of the Participant	Role	Department/ Division	Have you Felt any difficult About the Session	Contact Number
6/22/2020 16:50:41	prathivraj66@gmail.com	S PRATHIVRAJ	Faculty	Mechanical	No	Highly Satisfied
6/22/2020 16:50:54	suryamuthu0401@gmail.com	surya.M	Student	Mechanical	No	Highly Satisfied
6/22/2020 16:50:58	mad15102000@gmail.com	Madhavan M	Student	Mechanical	Yes	Highly Satisfied
6/22/2020 16:51:04	syednazeef02@gmail.com	Syed Nazeef	Student	Mechanical	No	Highly Satisfied
6/22/2020 16:51:19	muthu20091999@gmail.com	Muthuramalingam V	Student	Mechanical engineering	No	Highly Satisfied
6/22/2020 16:52:01	vinothsrini4@gmail.com	S.Vinoth	Student	Mechanical Engineering	No	Highly Satisfied
6/22/2020 16:52:39	chandresh.1996ravi@gmail.com	CHANDRU R	Student	Mechanical	No	Highly Satisfied
6/22/2020 16:52:48	aadesh1609@gmail.com	Aadesh M	Student	Mechanical Engineering	No	Highly Satisfied
6/22/2020 16:53:02	mramani253@gmail.com	RAMANI M	Faculty	Mechanical Engineering	No	Highly Satisfied
6/22/2020 16:53:05	arunkumar99700@gmail.com	V. Arunkumar	Student	mechanical / 3rd "A"	No	Highly Satisfied
6/22/2020 16:53:12	sbalaji1899@gmail.com	S.Balaji	Student	Mechanical engineering	No	Good
6/22/2020 16:53:30	rajeshkumarmuthuvel@gmail.com	M.Rajeshkumar	Student	Mechanical Engineering	No	Highly Satisfied
6/22/2020 16:54:00	1963janarthanan@gmail.com	V.Janarthanan	Faculty	Mechanical	No	Highly Satisfied
6/22/2020 16:56:44	dinesh.sivgd@gmail.com	Dinesh.S	Student	Mechanical/2year	No	Good
6/22/2020 16:57:06	dhilipkumarme@gmail.com	DHILIP KUMAR. P	Faculty	Mechanical Engineering	No	Highly Satisfied
6/22/2020 16:57:27	manickavasagar2020@gmail.com	S.Manickavasagar	Student	Mechanical Engineering	Yes	Good
6/22/2020 16:57:48	lvinothkanna03@gmail.com	VINOTH KANNA. I	Faculty	MECHANICAL ENGINEER	No	Good
6/22/2020 16:58:12	nrsjeevesh97@gmail.com	Jeevesh S	Student	Mechanical /A	Yes	Good
6/22/2020 16:58:18	ashwinjana@gmail.com	Ashwin Kumar J	Student	MECHANICAL	No	Highly Satisfied
6/22/2020 16:58:59	a.sivamech88@gmail.com	Sivagnanam A	Student	Mechanical	No	Highly Satisfied
6/22/2020 16:59:30	senthil.9110@gmail.com	SENTHIL KUMAR R	Faculty	Mechanical Engineering	No	Highly Satisfied
6/22/2020 16:59:38	p.saisumanth22@gmail.com	Ponnappalli Sai sumanth	Student	Mechanical engineering /	No	Good
6/22/2020 17:12:45	sathish10789@gmail.com	N. SATHISH	Faculty	Mechanical engineering	No	Highly Satisfied
6/22/2020 17:14:05	jayapratap232@gmail.com	Jayapratap.E	Student	Mechanical Engineering	No	Highly Satisfied

SNAPSHOTS

Participants (100)

HOW ENTREPRENEURSHIP BENEFITS INDIVIDUALS?

- Work-life balance** - Being an entrepreneur an individual gets to choose the work time and has the liberty to balance his/her personal life.
- Value adds on value addition** - Unlike a corporate the income doesn't depend on hours spent at the work rather the value of the work done defines the pay.
- Greater responsibility** - It is the roles of entrepreneurship an individual gets the opportunity to spend time with multiple skill sets as he has to assume responsibility. A single entrepreneur needs a good a domain knowledge on product, management, payroll, accounting, marketing etc. to run the business.
- Greater learning curve** - In a corporate work we learn at a steady pace, but in a startup, the learning curve is steep. This makes a deeper learning an individual.

HOW ENTREPRENEURSHIP BENEFITS THE NATION?

- Wealth creation & attracting investment** - Start-ups such as Google, Microsoft, Apple, etc. have brought in billions of investment in India.
- Creating jobs** - Entrepreneurs like Ratan Tata, Jai. Shriram, Indefatigable, Arun. Jai. Shriram, etc. have created opportunities for lakhs of jobs. The entire nation's economic growth depends on the growth of the private sector.
- Balancing regional development** - Businesses located in less developed areas move there and reduce the regional development gap.
- GDP and Per Capita Income** - India's GDP, which is around 10% of the world's GDP, is the lowest among all major economies. The growth of the private sector is the key to increasing the GDP and Per Capita Income.
- Skilling of Labor** - Increase in the standard of living of people is not only the goal of economic development. Entrepreneurs spend a lot of money on training the labor force to improve the quality of the labor force.
- Exports** - Any growing business will eventually want to get started with exports to expand their business to foreign markets. This is an important step towards economic development.

Good evening

Prathap 12 mins
Hari bro hi

Hari Narayan 11 mins
Hi Prathap, Hope your meme channel is going well,

Prathap 10 mins
Yeah bro it's going well 🙌

Hari Narayan 10 mins
good to know

Participants (100)

Search

AK Anil Kumar (me)

Vignesh Ravish... (host)

AC Abinesh C (003)

A acutepraba

AV Ajay Vishwa

AI Ajesh libin

A ajithkumarselv...

AK akash 016

Chat Raise Hand

Participants (71)

Alfred Tennyson

Anish Roman

Anto Prince

aravind bala

SAMPLE SLIDES

OBJECTIVES

At the end of this module, you are expected to:

- understand the relevance of the course;
- identify the basic concepts and characteristics of entrepreneurship; and
- explore job opportunities for entrepreneurship.



Entrepreneurship is more than just an economic term — it is a way of thinking.

-People exposed to entrepreneurship frequently express that they have more opportunity to exercise creative freedoms, higher self-esteem, and an overall greater sense of control over their own lives.

-Entrepreneurship is a way of inspiring creative individuals to pursue opportunities despite its risks.



Required Education

-educational requirements for entrepreneurs are nonspecific

-all entrepreneurs need capital, so the ability to write an effective business plan is vital

Required Skills

-tolerance for risk taking and a willingness to leave the security of a conventional and tedious job

-the ability to multitask is a key

Career Outlook

-earnings for entrepreneurs vary drastically, and income is often unstable, especially in the early days of a new business





HOW ENTREPRENEURSHIP BENEFITS INDIVIDUALS?

Work-life balance - Being an entrepreneur an individual gets to choose his work time and has the liberty to balance his life in parallel.

Wages depends on value addition - Unlike a corporate life income doesn't depend on hours spent at the work, rather the value of the work done defines the pay.

Greater responsibility - In the case of entrepreneurship an individual gets the opportunity to specialize himself with multiple skills as he has several responsibilities. A regular entrepreneur needs at least a minimum knowledge on project management, payroll, accounting, marketing etc. to run the business.

Steeper learning curve - In a corporate each worker has a set of task and limits of authority. In the case of a start-up this responsibility is more up and earlier. This results a steeper learning for an individual.




 Name and Signature with seal of
 of the Head of the Institution,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/02*

Date: 26.05.2020

INTRODUCTION

The Department of Mechanical Engineering of PERI Institute of Technology has organized a one-day Technical Webinar "Quality Management" on 25.05.2020 – 11 AM to 12 Noon in WebEx online platform for all the Engineering college students. The Speaker for this event was “Mr.R.Prabhu, Assistant Manager-Quality Assurance, Zimmer Biomet India Pvt. Ltd.” The Webinar was conducted successfully with the presence of the Head of the Department of Mechanical Engineering and other Faculties of PERI Institute of Technology. Mr. Loganathan & Mr.Vinoth Kanna.I, Assistant Professor of Mechanical engineering coordinated the program throughout with the support of all the Faculties of Mechanical Engineering of PERI Institute of Technology.

EVENT DETAILS

The Webinar was conducted online WebEx Platform on the topic of "Quality Management" on 25.05.2020 – 11 AM to 12 Noon by the honorable Chief guest “Mr.R.Prabhu, Assistant Manager-Quality Assurance, Zimmer Biomet India Pvt. Ltd.”

STRUCTURE OF THE EVENT

1. 10.55 AM – 11.00 AM : Welcome Address by Coordinator
2. 11.00 AM – 11.50 AM : Speech given by Chief guest
3. 11.50 AM – 12.00 Noon : Q&A Session (Chief guest Interaction with the Participants)
4. 12.00 Noon – 12.05 PM : Vote of Thanks by HOD – Mechanical.

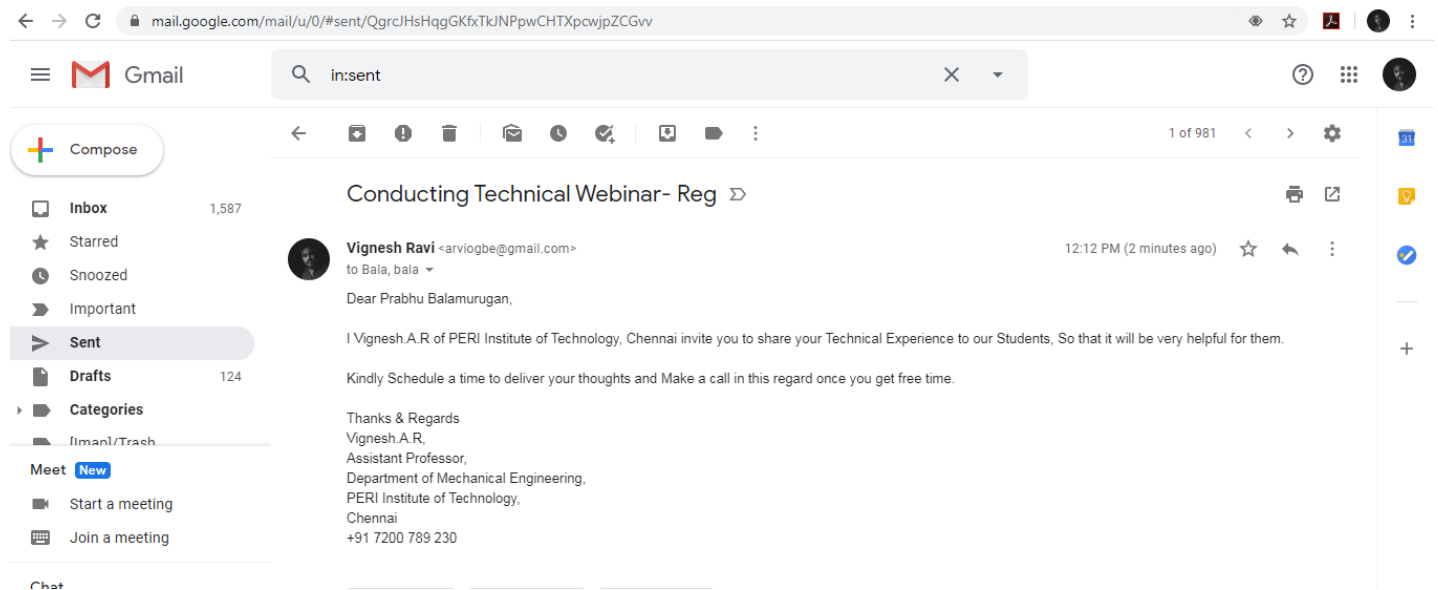
EVENT SUMMARY

The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants were asked to register through the link provided. The link was enabled upto 24.05.2020 – 9.00 PM. Totally 185 candidates were registered. Though it was online Webinar we can accommodate only 120 members, we intimated to all the participants that FCFS of 120 seats. The webinar online room was opened at 10.40 AM in order to allow the participant to enter the room. Exactly 10.55 AM

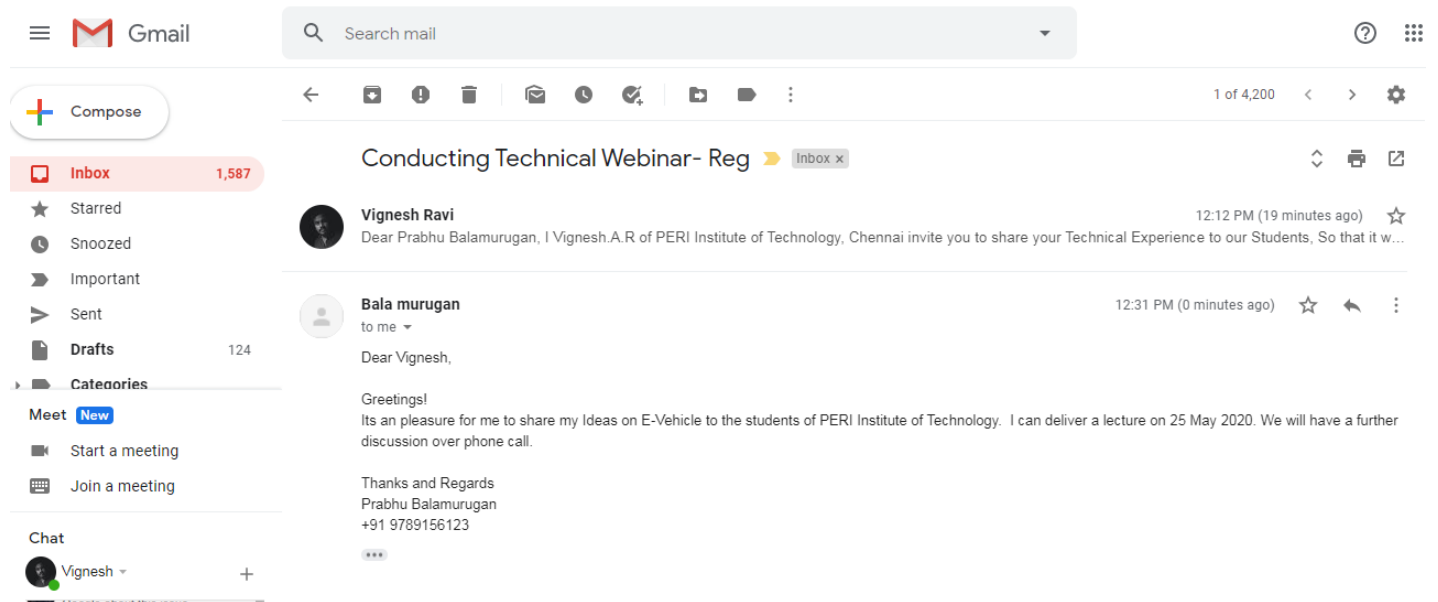
the program begins with Welcome address followed by Chief guest lecture and ending with the vote of thanks by the Head of the Department by 12.05 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



ACCEPTANCE MAIL FROM THE SPEAKER



CHIEF GUEST PROFILE

Our Chief Guest Mr. Prabhu.R completed his Bachelor's Degree in Mechanical Engineering in Anna University, Chennai and working as an Assistant manager- Quality Assurance in Zimmer Biomet India Pvt. Ltd. He is having 9 years of rich experience in quality management in various MNCs. He is dealing with various quality management methodologies like six sigma, Lean Management, Kaizen etc.

WEBINAR INVITATION



PERI
EDUCATION

Peri Institute of Technology
Mannivakkam, Chennai

Department of Mechanical Engineering

Organizes
TECHNICAL WEBINAR ON

Quality Management

 On 25 May 2020 @ 11:00 AM to 12:00 Noon

Speaker:

**Mr. Prabhu. R**
ASSISTANT MANAGER – QUALITY ASSURANCE
[APAC]
ZIMMER BIOMET INDIA PVT LTD

 <https://forms.gle/8yKdPRoYmRAApvbT8>

E-Certificate will be provided for participants

WWW.PERIIT.COM

WEBINAR CIRCULAR



WEBINAR LINK

<https://meetingsapac11.webex.com/meetingsapac11/j.php?MTID=m7c5f1c8d66b037c19a706c7a68ec0d47>



Cisco Webex Meetings

Simple, modern video meetings for the global workforce. Join from anywhere, including your desktop, browser, mobile device, or video room
meetingsapac11.webex.com

Technical Webinar on Quality Management

Hosted by Prabhu R

Monday, May 25, 2020 11:00 am | 1 hour |

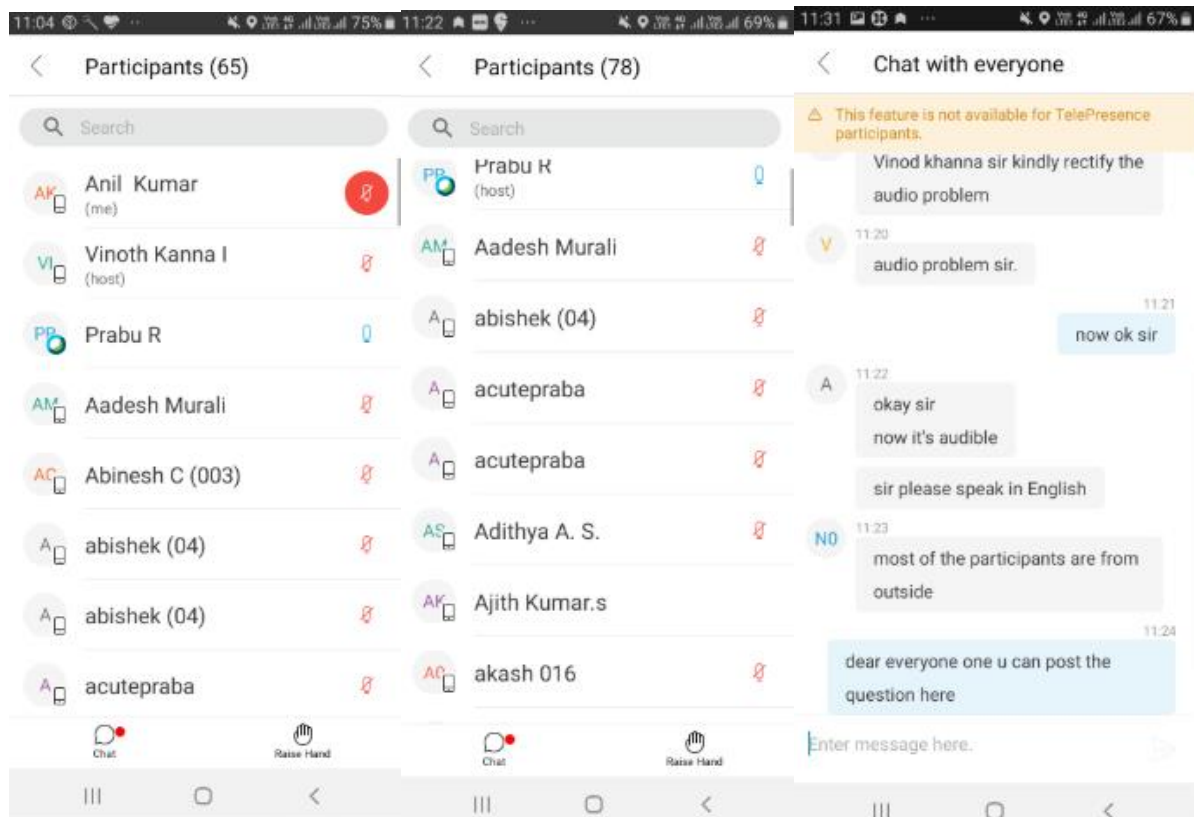
Meeting number: 912 532 894
Password: 2020mech
(20206324 from phones and video systems)

<https://meetingsapac11.webex.com/meetingsapac11/j.php?MTID=m7c5f1c8d66b037c19a706c7a68ec0d47>

WEBINAR FEEDBACK

Timestamp	Name of Participants	Contact Number (WhatsApp Number)	Quality of the Presentat	Quality of the presente r	Quality of the Conter	Any Suggestion for the improvement on webin
5/25/2020 14:59:52	Nakkeeran	9629864069	5	4	5	Audio problem often occur try to solve that kind of problem
5/25/2020 15:02:10	S PRATHIVRAJ	9791833748	4	4	5	Good
5/25/2020 15:21:16	VIGNESH.A.R	7200789230	5	4	5	Good
5/25/2020 15:57:18	Dr. Arun Kumar Sivaraman	9600049490	5	5	5	Please do more sessions
5/25/2020 16:14:06	MADHAVAN M	9080579772	5	5	5	Audio
5/25/2020 16:17:41	Palanivel raja	6381473475	5	5	5	No
5/25/2020 16:19:21	Sundhar	9789043208	4	4	4	No
5/25/2020 16:25:09	Dr. Nirmal Famila Bettie	9894182535	4	5	4	Good sessions
5/25/2020 16:43:06	S.Vinoth	8681814941	5	5	5	Nothing else
5/25/2020 16:44:29	Ponnapalli Sai sumanth	8754849060	5	4	5	Reduced background notice by muting everyone before starting of the webinar
5/25/2020 17:29:01	Arul R	+918344412624	5	5	5	Good keep going
5/25/2020 17:56:31	B.SELVA BABU	9894839477	5	5	5	Nil
5/25/2020 18:10:13	K. BALA MAHESWARI	9003016216	4	4	4	No comments
5/25/2020 18:55:26	Pavithrankumar P	9751795420	5	5	5	NIL
5/25/2020 19:09:06	Muthu prakash.V	6384200608	4	4	5	To improve our english speech
5/25/2020 19:12:54	SHANKAR C	09789505164	5	5	5	NIL
5/25/2020 19:19:53	VINOTH KANNA. I	+916381863886	5	5	5	Nil

SNAPSHOTS



SAMPLE SLIDES

Chapter 1

Quality Management

Page 1042 | I.E. 70 | 10/2019

Component of QM



Page 1043 | I.E. 70 | 10/2019

Quality Control

Objectives and functions of QC:

1. To establish the desired quality standards which are acceptable to the customers?
2. To discover flaws or variations in the raw materials and the manufacturing processes in order to ensure smooth and uninterrupted production.
3. To evaluate the methods and processes of production and suggest further improvements in their functioning.
4. To study and determine the extent of quality deviation in a product during the manufacturing process.
5. To analyze in detail the causes responsible for such deviation.
6. To undertake such steps which are helpful in achieving the desired quality of the product.

Page 1044 | I.E. 70 | 10/2019

Stages of Quality Assurance

1. Understand the customer needs
2. Define the objectives
3. Designing the product
4. Prototyping
5. Quality testing
6. Customer approval
7. Product pilot test
8. Quality test
9. Customer feedback
10. Manufacturing
11. Follow up customer feedback

Page 1045 | I.E. 70 | 10/2019



Page 1046 | I.E. 70 | 10/2019

Elements/ Principles of TQM



Page 1047 | I.E. 70 | 10/2019

Quality Circle

A **quality circle** is a group of workers who do the same or similar work, who meet regularly to **identify, analyze and solve** work-related problems.

Properties of Quality Circle:

- Participative management technique within the framework of a company
- teams of 6 to 12 employees voluntarily
- **define and solve** a quality or performance related problem.

Page 1048 | I.E. 70 | 10/2019



Name and Signature with seal of
of the Head of the Institution and..
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY



Name and Signature with seal of
of the Head of the Institution and..
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/01*

Date: 27.06.2020

INTRODUCTION

The Department of Mechanical Engineering of PERI Institute of Technology has organized a one-day Technical Webinar on Career Guidance & Current Job Market Trends on 26.06.2020 – 4 PM to 5 PM in Google Meet platform for all the Engineering college students. The Speaker for this event was “Mr. Fredrick Jeraldin, Track Maintenance Section Supervisor, Saudi Railway Company.” The Webinar was conducted successfully with the presence of the Head of the Department of Mechanical Engineering and other Faculties of PERI Institute of Technology. Mr. Prabhakaran & Mr. Vignesh.A.R, Assistant Professor of Mechanical Engineering coordinated the program throughout, with the support of all the Faculties of Mechanical Engineering of PERI Institute of Technology.

EVENT DETAILS

The Webinar was conducted online Google Meet Platform on the topic of " Career Guidance & Current Job Market Trends " on 26.06.2020 – 4 PM to 5 PM by the honorable Chief guest “Mr. Fredrick Jeraldin, Track Maintenance Section Supervisor, Saudi Railway Company.”

STRUCTURE OF THE EVENT

1. 3.55 PM – 4.00 PM : Welcome Address by Coordinator
2. 4.00 PM – 4:50 PM : Speech given by Chief guest
3. 4.50 PM – 5.00 PM : Q&A Session (Chief guest Interaction with the Participants)
4. 5.00 PM – 5.05 PM : Vote of Thanks by HOD – Mechanical.

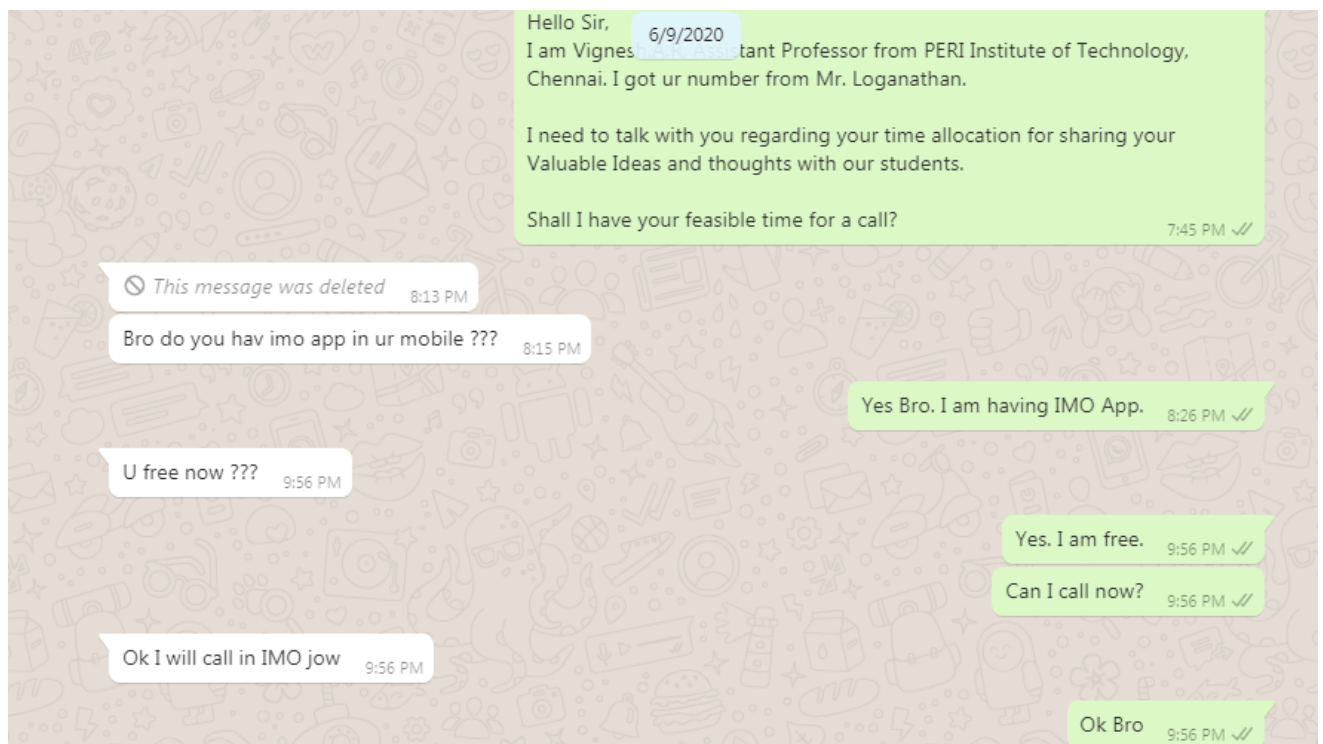
EVENT SUMMARY

The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants were asked to register through the link provided. The link was enabled upto 26.06.2020 – 9.00 AM. Totally 164 candidates were registered. Though it was online Webinar we can accommodate only 120 members, we intimated to all the participants that FCFS of 120 seats. The webinar online room was opened at 3.50 PM in order to allow the participant to enter the room. Exactly 3.55 PM the

program begins with Welcome address followed by Chief guest lecture and ending with the vote of thanks by the Head of the Department by 4.05 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION & ACCEPTANCE MESSAGE CONVERSATION WITH SPEAKER (WHATSAPP)



WEBINAR INVITATION

PERI
EDUCATION

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR ON

CAREER GUIDANCE & CURRENT JOB MARKET TRENDS

26th JUNE
4:00 PM

RESOURCE PERSON
FREDRICK JERALDIN
TRACK MAINTENANCE SECTION SUPERVISOR,
SAUDI RAILWAY COMPANY-SAUDI.

MANAGEMENT COMMITTEE:
Smt. Saravanan Periasamy
Chairman, PERI Education
President & CEO PERI Software Solutions Inc., U.S.A.

Mr. Sasi Venukumar
COO
PERI Education

Dr. B. Palan Kennedy
Principal
PERI Institute of Technology

Mr. B. Megesh
Vice Principal
PERI Institute of Technology

REGISTER ONLINE
<https://forms.gle/R5am7UvXbCMm6hoeA>

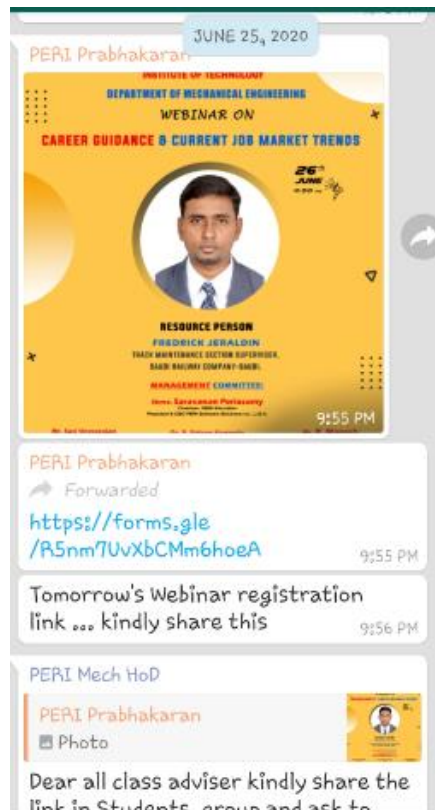
periwebinar@gmail.com www.peri.education

PERI Knowledge Park, Mannivakkam, Chennai 600048.

CHIEF GUEST PROFILE

Our Chief Guest Mr. Fredrick Jeraldin completed his Bachelor's degree in Mechanical Engineering in Anna University, Chennai and working as a Track Maintenance Section Inspector in Saudi Arabia Railways. He is having 9 years of rich experience in production field and currently dealing with various production and maintenance methodologies.

WEBINAR CIRCULAR



WEBINAR MEETING LINK

Topic: Webinar on "Career guidance and current job market trends" by Mr.Fredrick Jeraldin, Track Maintenance Section Supervisor, Saudi Railways.

Time: **Jun 26, 2020 04:00 PM**

Meeting URL: <https://meet.google.com/rtq-gdyb-hdg>

1:29 AM ✓✓

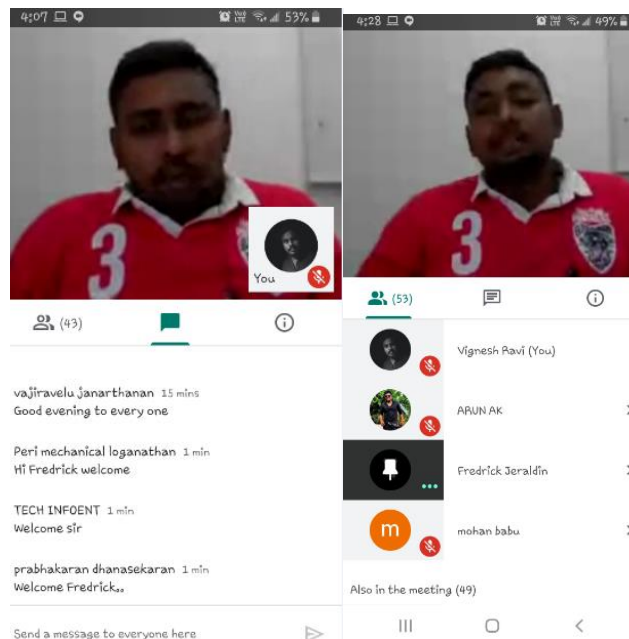
YOUTUBE LINK

https://www.youtube.com/watch?v=15_pwoBGzSk

WEBINAR FEEDBACK

Timestamp	Email Address	Name of the Participant	Role	How helpful was the webi	The Content and delivery	Any other suggestions?	Contact Number
6/26/2020 16:54:09	dinesh.sivgd@gmail.com	Dinesh.S	Student	Very Helpful	Agree	No	9840240154
6/26/2020 16:54:25	madhavanmad005@gmail	Madhavan M	Student	Extremely Helpful	Strongly Agree	Nothing	9944321767
6/26/2020 16:55:16	ashwinjana@gmail.com	Ashwin Kumar J	Student	Extremely Helpful	Strongly Agree	Nothing	7010060385
6/26/2020 16:55:21	p.saisumanth22@gmail.c	Ponnappalli Sai sumanth	Student	Very Helpful	Agree	No	8754849060
6/26/2020 16:57:18	prathivraj66@gmail.com	S PRATHIVRAJ	Faculty	Extremely Helpful	Strongly Agree	No news	9791833748
6/26/2020 16:59:16	chandresh.1996ravi@gm	CHANDRU R	Student	Very Helpful	Agree	No sir	9094909637
6/26/2020 17:00:20	manickavasagar2020@gr	S.Manickavasagar	Student	Very Helpful	Agree	Also upload in youtube ch	9943805921
6/26/2020 17:01:52	vinotsrini4@gmail.com	S.Vinoth	Student	Very Helpful	Strongly Agree	Everything was perfect	8681814941
6/26/2020 17:02:41	muthu20091999@gmail.c	Muthuramalingam V	Student	Very Helpful	Agree	Very useful	8012169921
6/26/2020 17:04:20	veeramani20062001@gm	J.Veeramani	Student	Very Helpful	Agree	Nothing	7092966285
6/26/2020 17:07:20	mechlou01@gmail.com	Loganathan	Faculty	Very Helpful	Agree	Nothing	6383184775
6/26/2020 17:13:35	nrsjeevesh97@gmail.com	Jeevesh S	Student	Very Helpful	Agree	No	+917502767333
6/26/2020 17:17:01	senhil.9110@gmail.com	SENTHIL KUMAR R	Faculty	Extremely Helpful	Strongly Agree	Nice explanation about int	9952846502
6/26/2020 17:17:43	villanvicky32@gmail.com	K.vignesh	Student	Very Helpful	Agree	Nothing	7904975881
6/26/2020 17:20:33	ravikumargokul4@gmail.c	Ravikumar S	Student	Very Helpful	Agree	No	7092738376
6/26/2020 17:21:10	jayapraphap232@gmail.c	JAYAPRATHAPE	Student	Somewhat Helpful	Agree	.	9514694618
6/26/2020 17:21:51	ajithdomination5684@gm	Ajith Kumar	Student	Somewhat Helpful	Agree	No	9857906437
6/26/2020 17:22:06	martinroy589@gmail.com	MARTIN ROY S	Student	Very Helpful	Agree	Good	07598644631
6/26/2020 17:22:46	v.pallavaraj@gmail.com	V.pallavaraj	Student	Very Helpful	Agree	Gud	6380817706
6/26/2020 17:23:34	aravindeb2017@gmail.co	Aravind E.B	Student	Very Helpful	Strongly Agree	Nice	9080834307
6/26/2020 17:24:29	venkatesankural@gmail.c	V.kuralarasan	Student	Somewhat Helpful	Agree	No	7358928553
6/26/2020 17:24:32	muthusmk6568@gmail.c	Sundhar	Student	Extremely Helpful	Strongly Agree	Nothing	07338848811
6/26/2020 17:25:56	rithikshammi052@gmail.c	Rithik p.s	Student	Very Helpful	Agree	No	7010913948
6/26/2020 17:26:09	vickee806@gmail.com	Vignesh	Student	Very Helpful	Agree	-	8248585978

SNAPSHOTS



PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/03*

Date: 30.05.2020

INTRODUCTION

The Department of Mechanical Engineering of Peri Institute of Technology has organized a one-day Technical Webinar "Industry Expectations from the Fresh Engineering Graduates" on 28.05.2020 – 11 AM to 12 Noon in WebEx online platform for all the Engineering college students. The Speaker for this event was “Mr. Paramasivan Palanisamy – Senior HR Professional, Heading HR, Admin & Operation functions.” The Webinar was conducted successfully with the presence of the head of the department of Mechanical Engineering and Other Faculties of Peri Institute of Technology. Mr. Vinoth Kanna. I, Assistant Professor of Mechanical engineering who Coordinate the program throughout, with the support of all the faculties of Mechanical Engineering of Peri Institute of Technology.

EVENT DETAILS

The Webinar was conducted online WebEx Platform on the topic of “Industry Expectations from the Fresh Engineering Graduates" on 28.05.2020 – 11 AM to 12 Noon by the honorable Chief guest “Mr. Paramasivan Palanisamy – Senior HR Professional, Heading HR, Admin & Operation functions.”

This Webinar focused on the following important parameters;

1. Students will be able to identify their vulnerable places that include improvements as well as the usual changes needed in their lifestyles.
2. Important things for a student to get a good campus placement
3. How to prepare for campus placements and
4. What skills should I need to get a placement

STRUCTURE OF THE EVENT

1. 10.55 AM – 11.00 AM : Welcome Address by Coordinator
2. 11.00 AM – 11.50 AM : Speech given by Chief guest

3. 11.50 AM – 12.00 Noon : Q&A Session (Chief guest Interaction with the Participants)
4. 12.00 Noon – 12.05 PM : Vote of Thanks by HOD – Mechanical.

EVENT SUMMARY

The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants are asked to register through that link at free of cost. The link was enabled upto 27.05.2020 – 9.00 PM. Totally 320 candidates were registered. Though it was online Webinar we can accommodate only 120 members, we intimated to all the participants that FCFS of 120 seats. The webinar online room was opened at 10.40 AM in order to allow the participant to enter the room. Exactly 10.55 AM the program begins with Welcome address followed by Chief guest lecturer and ending with the vote of thanks by the head of the department by 12.05 PM.

Feed back link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION TO THE SPEAKER AND HIS RESPONSE



Paramasivan Palanisamy

Mobile • 51m ago





VINOTH KANNA I • 10:51 PM
Hi sir, This vinoth kanna, assistant professor of mechanical engineering at peri institute of technology... Kindly host one free webinar to our mechanical engineering students for their future... Kindly do the needful to us... Thanking you... Seeking for your favor reply...



Paramasivan Palanisamy • 11:36 PM
Will revert during this weekend



VINOTH KANNA I • 11:38 PM
Sure sir, thanks... I'll contact you by coming Monday... Thanks for your response...

MAY 21



Paramasivan Palanisamy • 6:22 AM
You're welcome

MAY 25



VINOTH KANNA I • 8:09 AM
Hi sir, This vinoth kanna, assistant professor of mechanical engineering at peri institute of technology... Kindly host one free webinar to our mechanical engineering students for their future... Kindly do the needful to us... Thanking you... Seeking for your favor reply... You told me to contact today...



Paramasivan Palanisamy • 10:54 AM
Please call me in [9884547474](tel:9884547474)



Paramasivan Palanisamy • 10:51 PM
Thanks for contact me vinoth, I'll deliver my lecturer on [27.05.2020](#), about Industrial Expectations from the Fresh Engineering Graduates.

Any further discussion kindly make a call by above number.

WEBINAR INVITATION



PERI
INSTITUTE OF TECHNOLOGY

Department of Mechanical Engineering
Organizes a Webinar
on

**"Industry Expectations From the
Fresh Engineering Graduates"**

MAY 28

By,
Mr. Paramasivan Palanisamy
Senior HR Professional.

*E - Certificates will be given to all the Participants
(Registration is Mandatory)*

Date & Time
28/05/2020
11 AM to 12 PM

SCAN ME

Webinar Coordinator
Mr. VINOTH KANNA. I
AP-Mech, PERI IT
+91 63818 63886

Registration Link
<https://forms.gle/AQqei4NQhEJew51h7>

CHIEF GUEST PROFILE

Our Chief Guest Mr. Paramasivan Palanisamy graduated Bachelor's degree in Mechanical Engineering and Master's degree in Business Administration. He is working as Senior HR Professional, Heading HR, Admin & Operation functions. He is having 15+ years' experience in Production field and Human Resources field. He is dealing with various production technologies in IoT and Human resource planning models.

WEBINAR CIRCULAR



WEBINAR LINK

<https://meetingsapac11.webex.com/meetingsapac11/j.php?MTID=m3566d31741c307c0b168039317df803b>

**Cisco Webex Meetings**
Simple, modern video meetings for the global workforce. Join from anywhere, including your desktop, browser, mobile device, or video room
meetingsapac11.webex.com

Technical Webinar on "Industry Expectation from Fresh Engineering Students"

Organized by Department of Mechanical Engineering, Peri Institute of Technology

Hosted by Vinoth Kanna I, AP, Mechanical, PERI IT.

Presented by Mr. Paramasivan Palanisamy, Senior HR Professional

Thursday, May 28, 2020 11:00 am | 1 hour |

Meeting number: 917 700 310
Password: students

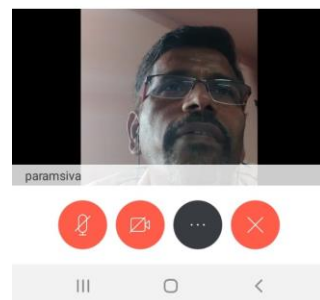
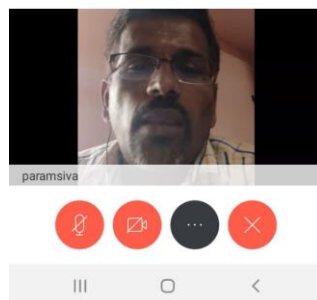
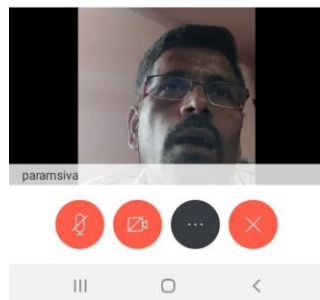
(78833687 from phones and video systems)

<https://meetingsapac11.webex.com/meetingsapac11/j.php?MTID=m3566d31741c307c0b168039317df803b>

WEBINAR FEEDBACK

Quality of the Presentation	Quality of the presenter	Quality of the Content	Any Suggestion for the improvement on webinar	Suggested Topics for future Webinar
3	3	3	Nothing sir	
5	4	4	It was well and good	Industrial growth and experience
5	4	4	Thanks	Thanks
4	5	5	Nothing sir.	
3	3	3	Give more real time example in webinar	Mechanical related business
4	4	4	It's good enough	
5	4	4	Audio problem often occur try to solve that kind of problem	
4	4	4	Good	Renewable energy
5	4	4	Providing an soft copy of content will be useful for further information's.	Career Guidance
5	4	5	Good	
5	5	4	Video based webinar will help a lot	
4	5	5	Good	Future life style and job opportunities in m
5	5	5	Please do more sessions	Six Sigma in QA
5	5	5	Audio	Nothing
5	5	5	No	E vehicles
4	4	4	No	
4	5	4	Good sessions	Qc
3	3	4	Should improve the audio quality	Design softwares for mechanical
5	5	5	Nothing else	
5	4	5	Reduced background notice by muting everyone before starting of the webinar	Robotics and artificial intelligence
5	5	5	Good keep going	Composite Materials
5	5	5	Nil	

SNAPSHOTS



SAMPLE SLIDES



Paramasivan Palanisamy
Name and Signature with seal of
of the Head of the Institution
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/04*

Date: *31.05.2020*

INTRODUCTION

The Department of Mechanical Engineering of PERI Institute of Technology has organized a one-day Technical Webinar "Future in front of Mechanical Engineers" on 29.05.2020 – 11 AM to 12 Noon in WebEx online platform for all the Engineering college students. The Speaker for this event was “Dr. S. Periyasamy – Assistant Professor (SG), Mechanical Engineering, Government College of Technology, Coimbatore.” The Webinar was conducted successfully with the presence of the Head of the Department of Mechanical Engineering and other Faculties of PERI Institute of Technology. Mr. Vinoth Kanna. I, Assistant Professor of Mechanical engineering coordinated the program throughout, with the support of all the Faculties of Mechanical Engineering of PERI Institute of Technology.

EVENT DETAILS

The Webinar was conducted online WebEx Platform on the topic of "Future In front of Mechanical Engineers" on 29.05.2020 – 11 AM to 12 Noon by the honorable Chief guest “Dr. S. Periyasamy – Assistant Professor (SG), Mechanical Engineering, Government College of Technology, Coimbatore.”

STRUCTURE OF THE EVENT

1. 10.55 AM – 11.00 AM : Welcome Address by Coordinator
2. 11.00 AM – 11.50 AM : Speech given by Chief guest
3. 11.50 AM – 12.00 Noon : Q&A Session (Chief guest Interaction with the Participants)
4. 12.00 Noon – 12.05 PM : Vote of Thanks by HOD – Mechanical.

EVENT SUMMARY

The flyer was created by the Faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants are asked to register through the link provided. The link was enabled up to 28.05.2020 – 9.00 PM. Totally 194 candidates were registered. Though it was online Webinar we can accommodate only 120 members, we intimated to all the participants that FCFS of 120 seats. The webinar online room was opened at 10.40 AM in order to allow

the participant to enter the room. Exactly 10.55 AM the program begins with Welcome address followed by Lecture and ended with the vote of thanks by Head of the Department at 12.05 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



VINOTH KANNA. I <i.vinothkanna03@gmail.com>

Requesting to host a webinar - Reg.

5 messages

VINOTH KANNA. I <i.vinothkanna03@gmail.com>
To: speriyasamy@gct.ac.in

Tue, May 19, 2020 at 12:01 PM

Dear sir,

This is vinoth kanna, Assistant professor of Mechanical Engineering at PERI Institute of Technology, Chennai, Tamil Nadu, India. On behalf of Mechanical students, mechanical faculty of Peri institute and my own behalf i am requesting you for host a free webinar on the topic of mechanical engineering to our students in order to enrich their knowledge in Mechanical domain. Kindly consider my request and do the needful to us. Waiting for your favour reply.

Thanking you.

With Best Regards,

I.VINOTH KANNA.

ACCEPTANCE MAIL FROM THE SPEAKER

S PERIYASAMY <speriyasamy@gct.ac.in>
To: "VINOTH KANNA. I" <i.vinothkanna03@gmail.com>

Tue, May 19, 2020 at 1:57 PM

Dear Vinoth
Good, what are the requirements and what you have to do .

[Quoted text hidden]

VINOTH KANNA. I <i.vinothkanna03@gmail.com>
To: S PERIYASAMY <speriyasamy@gct.ac.in>

Tue, May 19, 2020 at 3:21 PM

Thank you for your response. If you permits, shall I call you sir... I found your number in website is 8754030606...

With Best Regards
Vinoth kanna

S PERIYASAMY <speriyasamy@gct.ac.in>
To: "VINOTH KANNA. I" <i.vinothkanna03@gmail.com>

Wed, May 20, 2020 at 1:39 PM

No problem Vinoth you can call,

[Quoted text hidden]

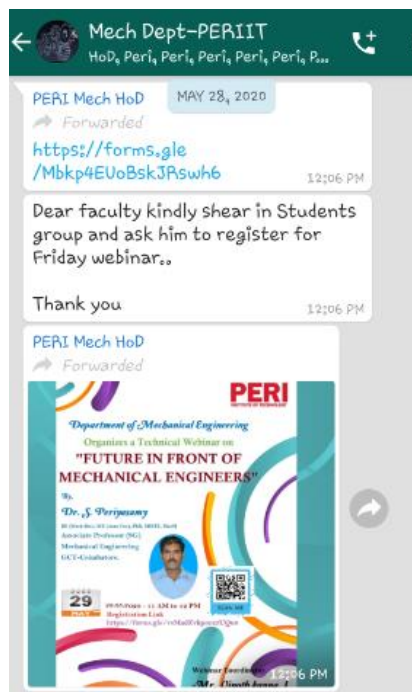
CHIEF GUEST PROFILE

Dr.S.Periyasamay, B.E., M.E., Ph.D., MISTE, MAeSI., working as a Senior Grade Assistant Professor in the Department of Mechanical Engineering, Government College of Technology Coimbatore. He published around 40 papers in reputed journals with good impact factor.

WEBINAR INVITATION



WEBINAR CIRCULAR



WEBINAR MEETING LINK

<https://meet.google.com/eky-njha-qaq>

WEBINAR FEEDBACK

Quality of the Content	Quality of the Presentation	Relevant to the Topic	Overall Presentation	Rate yourself for the Speaker	Any Suggestion
5	4	5	4	4	
5	4	3	5	4	USEFULL
5	5	5	5	5	Good
5	5	4	4	5	Good
4	3	5	4	5	
5	4	4	4	4	
5	5	5	5	5	
5	5	5	5	4	Send ppt
4	4	4	4	4	No
5	5	5	5	5	
5	5	5	5	5	Is very useful for us thank you sir.

SNAPSHOTS

Participants (65)

Search

AK Anil Kumar (me)

VI Vinoth Kanna I (host)

PR Prabu R

AM Aadesh Murali

AC Abinesh C (003)

A abishek (04)

A abishek (04)

A acutepraba

Chat

Raise Hand

Participants (89)

Search

SM Sathish Nagara...

S sathishj

SP Senthil Kumar R

S sree

SP Sultan Batcha

SM Sundhar Muthu

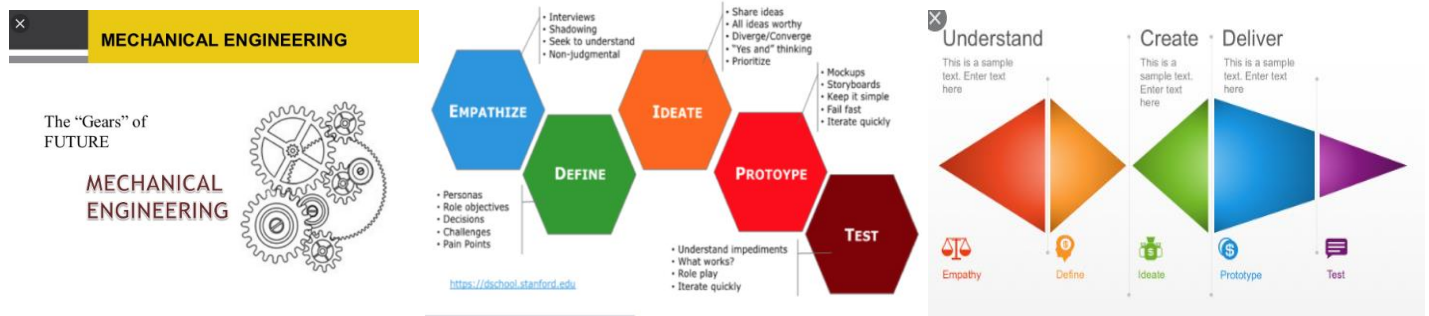
SK suresh kumar(...

S Surya.M

Chat

Raise Hand

SAMPLE SLIDES



- ✓ **Aerospace industry** – researches, designs, manufactures, operates and maintains aircraft
- ✓ **Automotive industry** – designs, manufactures, distributes and markets motor vehicles
- ✓ **Chemical industry** – covers oil companies, chemicals manufacturers and the businesses that support them (e.g. to build new plants or develop new process technologies)
- ✓ **Construction industry** – designs and builds infrastructure, buildings and buildings services (e.g. heating and ventilation)
- ✓ **Defence industry** – provides equipment, support and services for the armed forces and national security
- ✓ **Electronics industry** – designs and manufactures components and complete equipment for sectors from automotive to medicine and the military
- ✓ **Fast moving consumer goods industry** – manufactures products such as household cleaning items, personal hygiene goods and convenience foods

Who should opt for Mechanical Engineering?

- Choosing any field of engineering must be done on the basis of its demand in the industry and the interest of the individual.
- If someone is more into applying the knowledge in the designing, analyzing, manufacturing, and maintenance of mechanical systems, then they must straight away select mechanical stream as a viable option.
- Having said that, if anyone is not having the zeal to unfold the skills in **Mechanical Engineering** field then, they have many other potent alternatives, such as computer science engineering, electronics and communication engineering, Information and Technology Engineering, etc.



Dr. R. R. R.

Name and Signature with seal of
of the Head of the Institution,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/05*

Date: *31.05.2020*

INTRODUCTION

The Department of Mechanical Engineering of Peri Institute of Technology has organized a one-day Technical Webinar "Welding Technology" on 30.05.2020 – 11 AM to 12 Noon in WebEx online platform for all the Engineering college students. The Speaker for this event was “Mr.Dhanraj Amaladoss – Senior Engineer, X-Steel, Ambattur, Chennai.” The Webinar was conducted successfully with the presence of the Head of the Department of Mechanical Engineering and Other Faculties of PERI Institute of Technology. Vignesh.A.R, Assistant Professor, Department of Mechanical engineering Coordinated the program throughout, with the support of all the faculties of Mechanical Engineering of PERI Institute of Technology.

EVENT DETAILS

The Webinar was conducted online WebEx Platform on the topic of "Welding Technology" on 30.05.2020 – 11 AM to 12 Noon by the honorable Chief guest “Mr.Dhanraj Amaladoss – Senior Engineer, X-Steel, Ambattur, Chennai.”

STRUCTURE OF THE EVENT

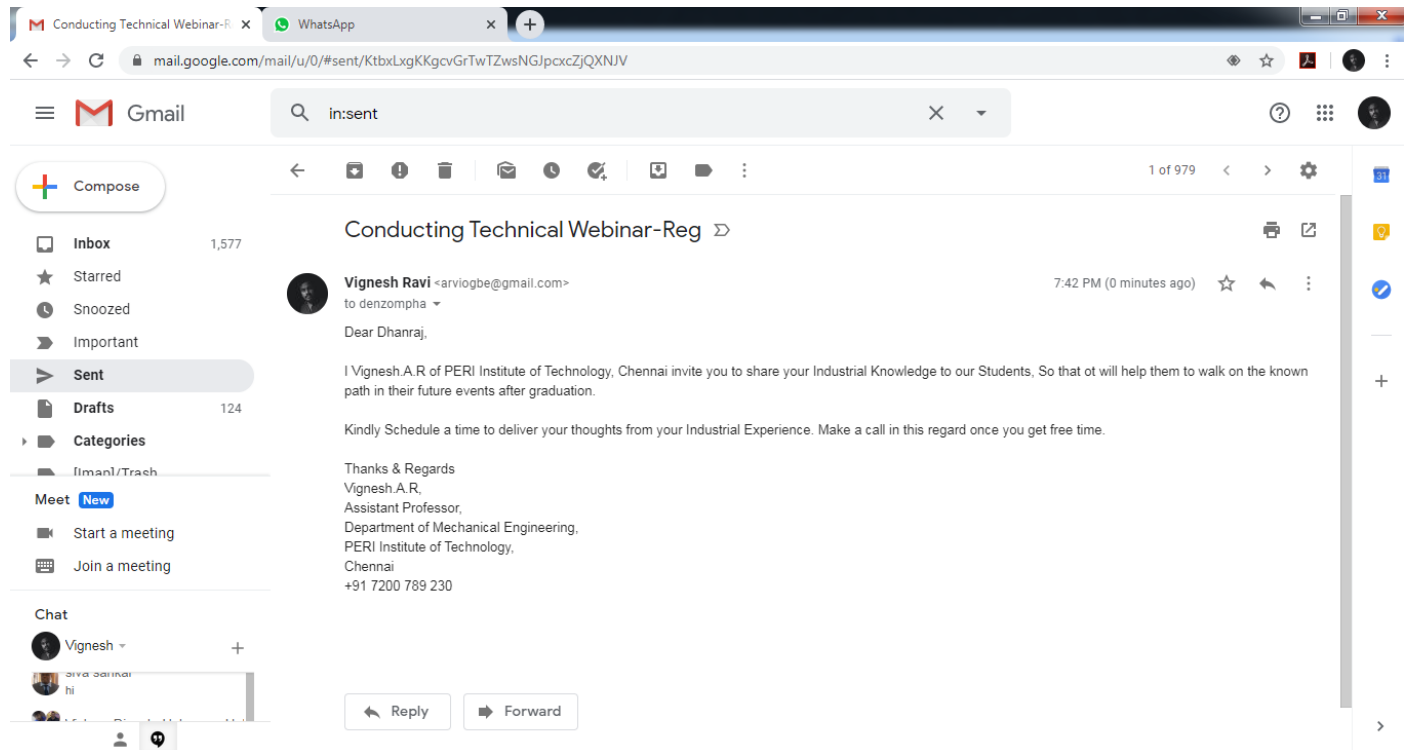
1. 10.55 AM – 11.00 AM : Welcome Address by Coordinator
2. 11.00 AM – 11.50 AM : Speech given by Chief guest
3. 11.50 AM – 12.00 Noon : Q&A Session (Chief guest Interaction with the Participants)
4. 12.00 Noon – 12.05 PM : Vote of Thanks by HOD – Mechanical.

EVENT SUMMARY

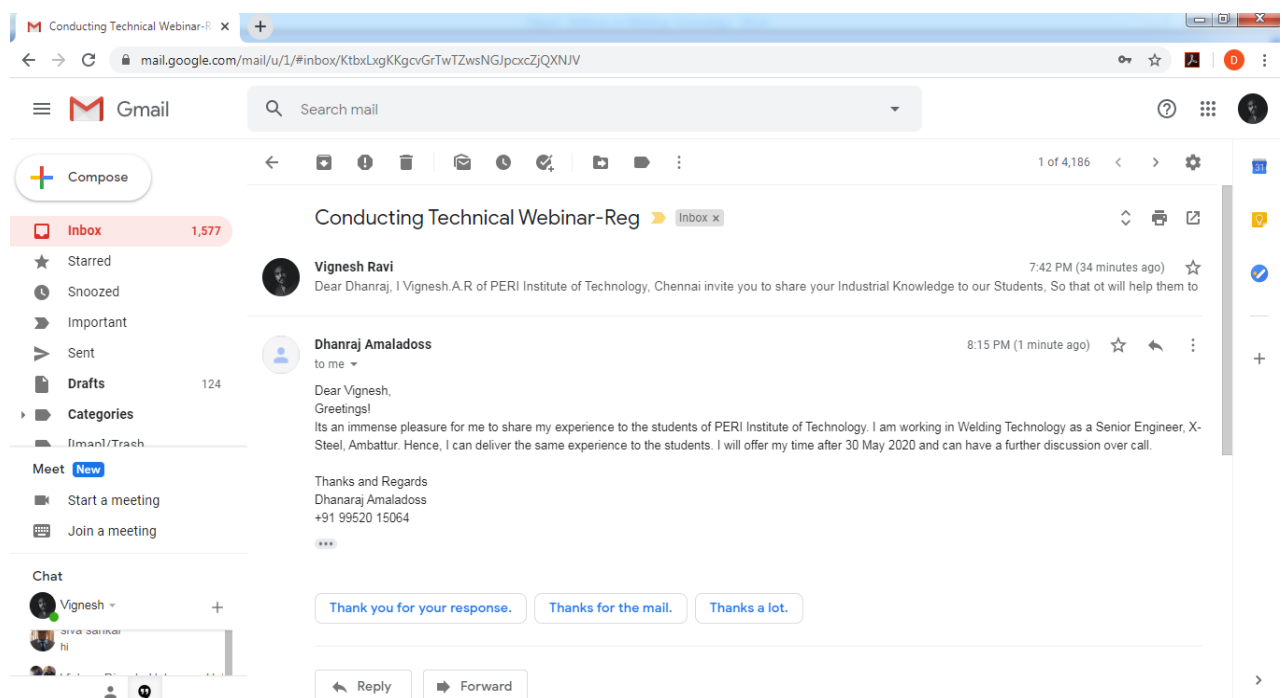
The flyer was created by the Faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants were asked to register through the link provided. The link was enabled upto 29.05.2020 – 9.00 PM. Totally 173 candidates were registered. Though it was online Webinar we can accommodate only 120 members, we intimated to all the participants that FCFS of 120 seats. The webinar online room was opened at 10.40 AM in order to allow the participant to enter the room. Exactly 10.55 AM the program begins with Welcome address followed by Chief guest lecture and ending with the vote of thanks by the Head of the Department by 12.05 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestions from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



ACCEPTANCE MAIL FROM THE SPEAKER



WEBINAR INVITATION



PERI
EDUCATION

Peri Institute of Technology
Mannuvikam, Chennai

Department of Mechanical Engineering

Organizes
TECHNICAL WEBINAR ON

Welding Technology

Speaker:



Mr. Dhanraj Amaladass
SENIOR ENGINEER
X STEEL - AMBATTUR



[https:// docs.google.com/forms/d/e/
1FAIpQL5cY52t6qeM_cG
HER54pl3w4u6Ffwv6jCs
XBgvsbJr7UhJqJqg/
viewform?usp=pp_url](https://docs.google.com/forms/d/e/1FAIpQL5cY52t6qeM_cGHER54pl3w4u6Ffwv6jCsXBgvsbJr7UhJqJqg/viewform?usp=pp_url)



On 30 May 2020
@ 11:00 AM to
12:00 Noon

E-Certificate will be
provided for participants

WWW.PERIIT.COM

WEBINAR CHIEFGUEST

Mr.Dhanraj Amaladoss completed his Bachelor's degree in Mechanical Engineering in Anna University, Chennai and working as a Senior Engineer in X Steel, Ambattur. He has wide exposure in Welding Technology with 10 years of Industrial Experience in various MNCs. He is dealing with various cutting edge engineering principles in steel production.

WEBINAR CIRCULAR

MAY 29, 2020

https://docs.google.com/forms/d/e/1FAIpQLScY52t6qeM_oGHER54pl3w4u6Ffwv6jCsXBgvsbJr7UhJqJqg/viewform?usp=pp_url 1:27 PM

PERI Mech HoD

Forwarded



The poster is for a technical webinar organized by the Department of Mechanical Engineering. It features a blue background with a black banner at the top that reads 'Department of Mechanical Engineering'. Below this, it says 'Organizes TECHNICAL WEBINAR ON' followed by 'Welding Technology' in a stylized font. A speaker is listed as 'Mr. Dhanraj Amaladas', a Senior Engineer at Steel - AMBATTUR. The webinar is scheduled for May 30, 2020, from 11:00 AM to 12:00 PM. A Google Forms link is provided at the bottom of the poster.

Department of Mechanical Engineering

Organizes

TECHNICAL WEBINAR ON

Welding Technology

Speaker:

Mr. Dhanraj Amaladas

SENIOR ENGINEER
X STEEL - AMBATTUR

On 30 May 2020
@ 11:00 AM to
12:00 PM

https://docs.google.com/forms/d/e/1FAIpQLScY52t6qeM_oGHER54pl3w4u6Ffwv6jCsXBgvsbJr7UhJqJqg/viewform?usp=pp_url

Dear faculty
Forward to student group and ask to
Students to register..

Thank you 1:28 PM

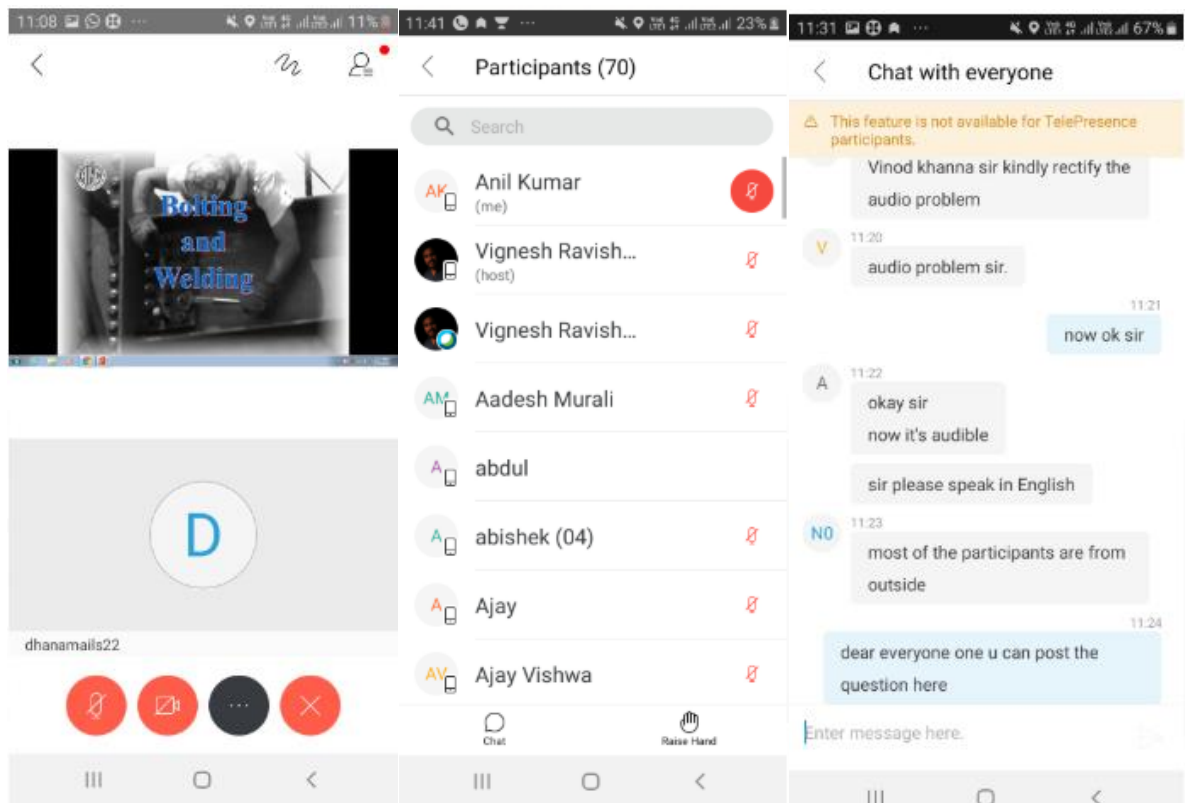
WEBINAR MEETING LINK

https://docs.google.com/forms/d/e/1FAIpQLScY52t6qeM_oGHER54pl3w4u6Ffwv6jCsXBgvsbJr7UhJqJqg/viewform?usp=pp_url

WEBINAR FEEDBACK

Timestamp	Name of Participants	Contact Number (WhatsApp Number)	Quality of the Presentation	Quality of the presenter	Quality of the Content	Any Suggestion for the improvement on web	Any suggestions
5/30/2020 16:05:00	S.Manickavasagar	9943805921	3	3	4	Nothing	Nothing
5/30/2020 16:13:21	SAKTHIVEL E	9710166776	3	3	4	Was good	
5/30/2020 14:33:11	Aadesh M	6383027506	5	5	5	Video representation will make a better understanding	
5/30/2020 14:12:03	S.Balaji	7395952859	4	4	5	Nothing..	Good
5/30/2020 14:06:09	JAYAPRATHAP.E	9514694618	4	4	4	.	
5/30/2020 14:02:26	RAVIKUMAR.S	7092738376	5	5	5	All fine	Good
5/30/2020 14:02:43	G.Natarajan	8489000824	5	5	5	Nothing	
5/30/2020 14:02:47	K.kannan	8754244979	4	5	5	No	No
5/30/2020 14:03:45	Ponnapalli Sai sumanth	8754849060	5	5	4	No suggestions needed because it is perfect	
5/30/2020 14:05:44	Ajay Vishwa	08056278930	5	5	5	No	
5/30/2020 14:06:05	Ramani M	9742069324	5	5	5	No	Good presentation
5/30/2020 14:12:47	Muthuramalingam V	8012169921	4	5	4	To give more knowledge about technology	
5/30/2020 14:17:31	Akash S	9566155762	5	4	4	No	
5/30/2020 14:19:26	M.Praveen kumar	7338788956	5	5	5	Good . Super & neat explained about the topics and very informative thanks for u r meeting.	
5/30/2020 14:24:49	S.Lokesh	9514082730	5	5	5	Can have an better discussion session	
5/30/2020 14:55:32	P. Anto prince	8056125852	4	3	3	Good content	Good content
5/30/2020 15:04:48	Vignesh A	8973050577	4	4	5	No	

SNAPSHOTS



SAMPLE SLIDES



Structural Welding
An American National Standard

Structural Welding Code—Steel

American Welding Society (AWS) and ANSI logos.

- The American Welding Society (AWS) is a nonprofit organization with a goal to advance the science, technology and application of welding and related joining disciplines
- AWS develops codes, recommended practices, and guides under strict American National Standards Institute (ANSI) procedures
- D1.1 Structural Welding Code – Steel, one of the most consulted codes in the world, is produced by AWS (AWS 2004a)



Doohan Zany
Name and Signature with seal of
Dr. H. PALSON KENNEDY, M.Tech.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/06*

Date: *09.06.2020*

Introduction

The Department of Mechanical Engineering of PERI Institute of Technology has organized a one-day “PERI MECH TECH - QUIZ – BASIC MECHANICAL” a Technical Evaluation on 08.06.2020 between 8 AM to 8 PM in online over Google Forms. The Quiz Event was conducted successfully with the presence of the Head of the Department of Mechanical Engineering and other faculties of PERI Institute of Technology. Mr. Vinoth Kanna. I, Assistant Professor of Mechanical engineering who Coordinate the program throughout, with the support of all the faculties of Mechanical Engineering of PERI Institute of Technology.

Event Details:

The Quiz Event was conducted online Google Form on the topic of PERI MECH TECH - QUIZ – “BASIC MECHANICAL” a Technical Evaluation on 08.06.2020 between 08.00 AM to 08.00 PM.

This Quiz focused on the following important parameters;

1. To know or recall the Basics of Mechanical in this pandemic time
2. To recall the participants basics of mechanical

Structure of the Event:

1. 08.00 AM – 08.00 PM – Online Quiz is live

Event Summary:

The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Quiz link was created along with the flyer. Interested participants are asked to participate through that link at free of cost. The quiz link was enabled from 08.06.2020- 8.00 AM to 08.06.2020- 8.00 PM. Totally 285 candidates were

participated. Participants who scored at least 50% can eligible to get their E-Certificate through their registered E-Mail.

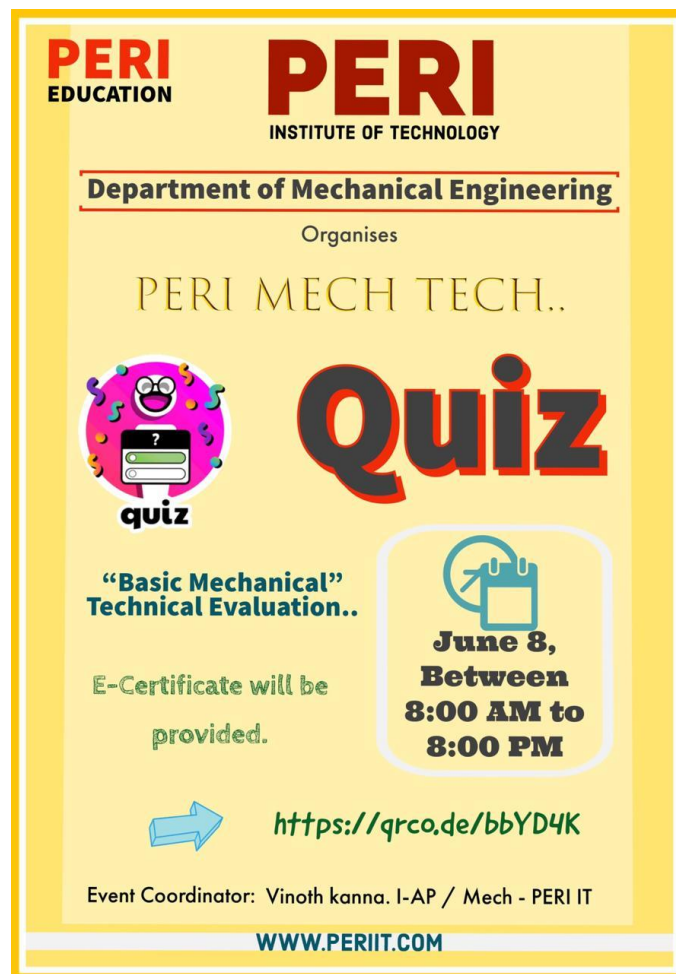
Results:

Total Participants : 285

No. of Participants Passed : 198

All the 198 E-Certificate were sent to all the participants who scored 50% marks individually over their registered mail.

Quiz Poster:



Quiz Certificate




Name and Signature with seal of
of the Head of the Institution,
J.M. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY



PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/07*

Date: *09.06.2020*

INTRODUCTION

The Department of Mechanical Engineering, Alumni Associations of PERI Institute of Technology has organized a one-day Alumni Connect Webinar "Impact of Automation" on 08.06.2020 – 7 PM to 8 PM (Earlier it was planned to begin the meeting by 11 AM) in WebEx online platform for PERI Mechanical Engineering college students. The Speaker for this event was “Mr. Abdul Hackeem. P, Production and Maintenance Engineer, Astro Polymers, Poonamallee, Chennai.” The Webinar was conducted successfully with the presence of the head of the department of Mechanical Engineering and Other Faculties of Peri Institute of Technology. Mr. Vinoth Kanna. I, Assistant Professor of Mechanical engineering who Coordinate the program throughout and Mr. Vignesh A. R, Assistant Professor of Mechanical engineering who host the program, with the support of all the faculties of Mechanical Engineering of Peri Institute of Technology.

EVENT DETAILS

The Webinar was conducted online WebEx Platform on the topic of " Impact of Automation " on 08.06.2020 – 7 PM to 8 PM (Earlier it was planned to begin the meeting by 11 AM) by the Alumni “Mr. Abdul Hackeem. P, Production and Maintenance Engineer, Astro Polymers, Poonamallee, Chennai.”

STRUCTURE OF THE EVENT

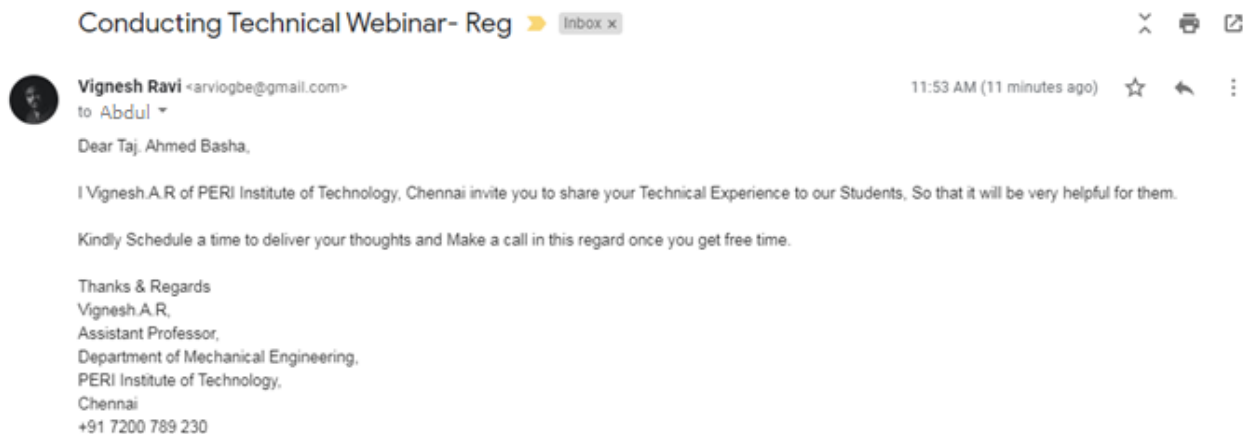
1. 6.55 PM – 7.00 PM : Welcome Address by Host
2. 7.00 PM – 7.50 PM : Speech given by Chief guest
3. 7.50 PM – 8.00 PM : Q&A Session (Chief guest Interaction with the Participants)
4. 8.00 PM – 8.05 PM : Vote of Thanks by HOD – Mechanical.

EVENT SUMMARY

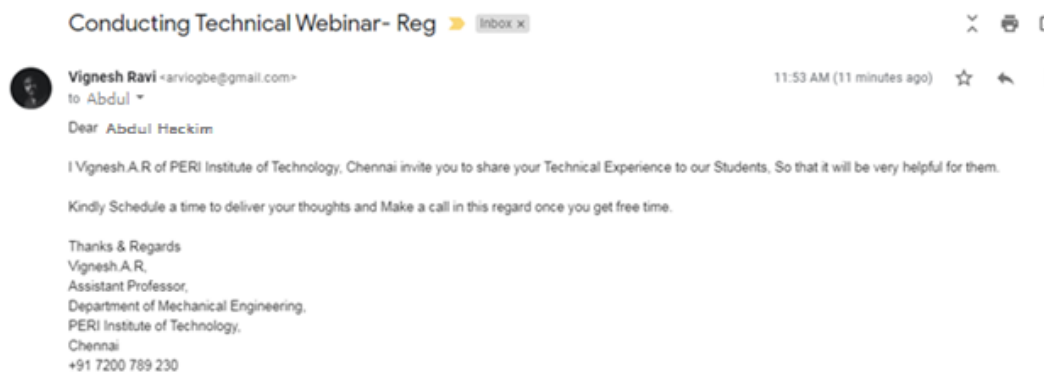
The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Mechanical students of Peri Institute of Technology. The Registration link was created along with the flyer. Interested participants are asked to register through that link at free of cost. The link was enabled upto 08.06.2020 – 10.00 AM. Totally 78 candidates were registered. The Webinar on 08.06.2020 – 7 PM to 8 PM (Earlier it was planned to begin the meeting by 11 AM), because of sudden unavailability of resource person we have shifted the timing from 11 AM to 7PM and the same communicated to all the participants through Mail. The webinar online room was opened at 6.40 PM in order to allow the participant to enter the room. Exactly 6.55 PM the program begins with Welcome address followed by Chief guest lecturer and ending with the vote of thanks by the head of the department by 8.05 PM.

Feedback link were circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



ACCEPTANCE MAIL FROM THE SPEAKER



CHIEF GUEST PROFILE

Our Chief Guest Mr. Abdul Hackeem.P completed his Bachelor's degree in 2016 in the discipline Mechanical Engineering from PERI Institute of Technology, Chennai and working as a Production and Maintenance Engineer in Astro Polymers, Poonamalle. Simultaneously he is doing his Master's degree in Business Administration in Anna University, Chennai. He is having 4 years of rich experience in Polymer Technology. He is the Proud Alumni of PERI IT.

WEBINAR INVITATION

PERI
EDUCATION

PERI
INSTITUTE OF TECHNOLOGY

Department of Mechanical Engineering
Alumni Association Presents

**ALUMNI
CONNECT**
Impact Of Automation

Resource Person

Abdul Hackeem. P
Production and Maintenance Engineer
Astro Polymers, Poonamallee

8 June 2020 @ 11:00 Am

Event Coordinator:
Vinoth kanna. I-AP / Mech - PERI IT

 <https://forms.gle/LJ9gMEaXG1v5tLqQA>

WWW.PERIIT.COM

WEBINAR CIRCULAR



WEBINAR MEETING LINK



Cisco Webex Meetings
Simple, modern video
meetings for the global work...
meetingsapac13.webex.com

Meeting Topic: Alumni Connect, Webinar on Impact of Automation by Mr.Abdul Hakeem.P

Meeting number: 1661712734
Meeting Password: periit

When: Monday, June 8, 2020, 7:00 PM
(1 hr) India Standard Time GMT+05:30

URL: <https://meetingsapac13.webex.com/meetingsapac13/j.php?MTID=mb9a0b8dc8baceabc105890fcde2203ac>



Cisco Webex Meetings
Simple, modern video
meetings for the global work...
meetingsapac13.webex.com

Meeting Topic: Alumni Connect, Webinar on Impact of Automation by Mr.Abdul Hakeem.P

Meeting number: 1661712734
Meeting Password: periit

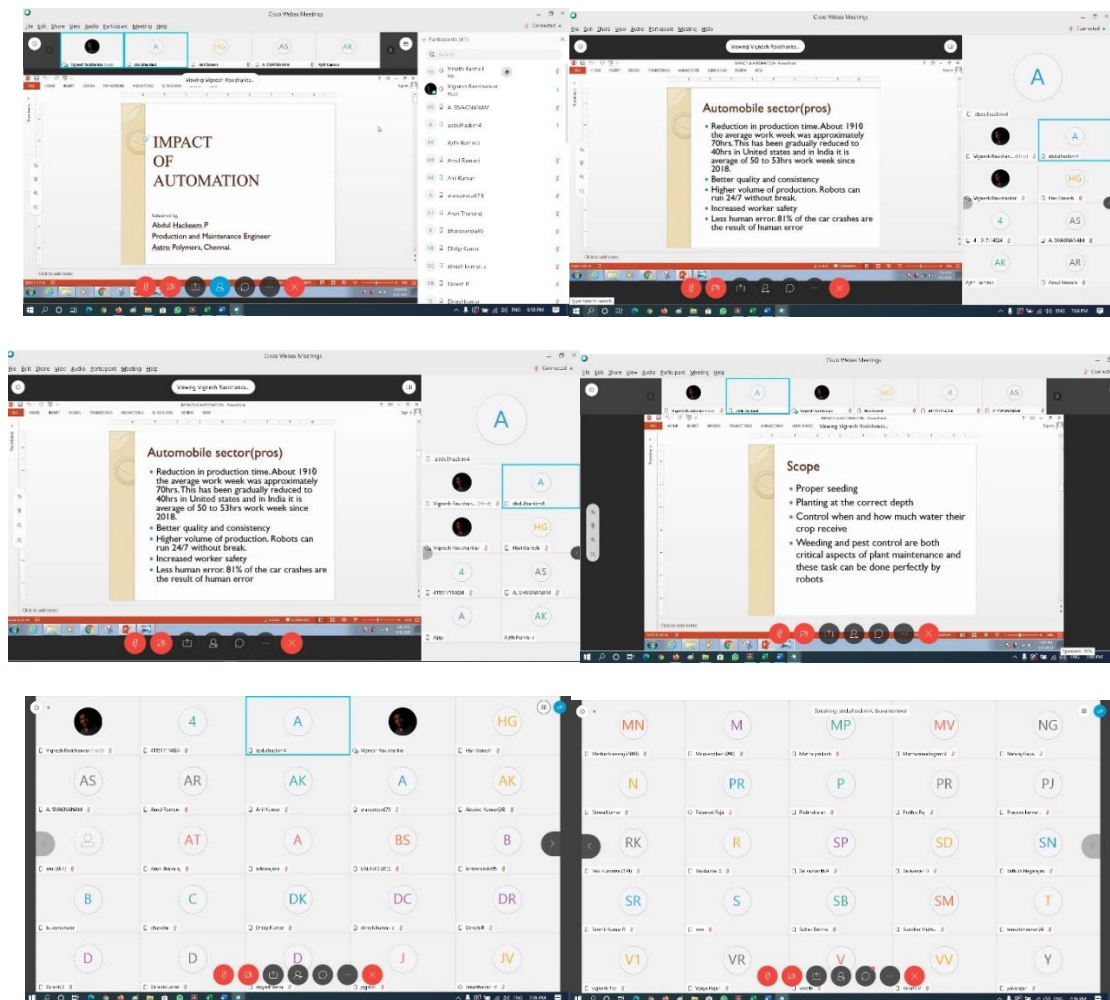
When: Monday, June 8, 2020, 7:00 PM
(1 hr) India Standard Time GMT+05:30

URL: <https://meetingsapac13.webex.com/meetingsapac13/j.php?MTID=mb9a0b8dc8baceabc105890fcde2203ac>

WEBINAR FEEDBACK

Quality of the Content	Quality of the Presentation	Relevant to the Topic	Overall Presentation	Rate yourself for the Speaker	Any Suggestion
3	3	3	4	4	Good
5	5	5	5	5	
4	4	4	4	4	No
4	4	4	4	4	
4	4	4	4	5	No
4	5	5	4	5	
5	5	5	5	5	
5	5	5	5	5	Nothing
5	5	4	5	5	No
4	5	4	5	4	
5	5	5	5	5	
5	4	4	4	4	
4	4	3	4	4	
5	5	5	5	5	No
5	5	5	5	5	
5	5	5	5	5	Good
5	5	5	5	5	No
4	4	4	4	4	
5	5	4	4	4	

SNAPSHOTS



SAMPLE SLIDES



IMPACT OF AUTOMATION

Submitted by,
Abdul Hackeem P
Production and Maintenance Engineer
Astro Polymers, Chennai.

Automobile sector(pros)

- Reduction in production time.About 1910 the average work week was approximately 70hrs.This has been gradually reduced to 40hrs in United states and in India it is average of 50 to 53hrs work week since 2018.
- Better quality and consistency
- Higher volume of production. Robots can run 24/7 without break.
- Increased worker safety
- Less human error. 81% of the car crashes are the result of human error



Scope

- Proper seeding
- Planting at the correct depth
- Control when and how much water their crop receive
- Weeding and pest control are both critical aspects of plant maintenance and these task can be done perfectly by robots




Name and Signature with seal of
J. J. FALSON KENNEDY, M. Sc., M. Eng.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/08*

Date: *11.06.2020*

INTRODUCTION

The Department of Mechanical Engineering of PERI Institute of Technology has organized a one-day Technical Webinar "ROBOT PROCESS AUTOMATION AND ITS FUTURE" on 10.06.2020 – 11 AM to 12 Noon in WebEx online platform for all the Engineering college students. The Speaker for this event was “Mr. Vignesh Ramadoss – Technical Coordinator, Axis Global Institute of Industrial Training.” The Webinar was conducted successfully with the presence of the head of the department of Mechanical Engineering and Other Faculties of Peri Institute of Technology. Mr. Vinoth Kanna. I, Assistant Professor of Mechanical engineering who Coordinate the program throughout and Mr. Vignesh A R Assistant Professor of Mechanical engineering who host the program throughout, with the support of all the faculties of Mechanical Engineering of Peri Institute of Technology.

EVENT DETAILS

The Webinar was conducted online Zoom Platform as well as YouTube Live Stream on the topic of "ROBOT PROCESS AUTOMATION AND ITS FUTURE" on 10.06.2020 – 11 AM to 12 Noon by the honorable Chief guest “Mr. Vignesh Ramadoss – Technical Coordinator, Axis Global Institute of Industrial Training.”

STRUCTURE OF THE EVENT

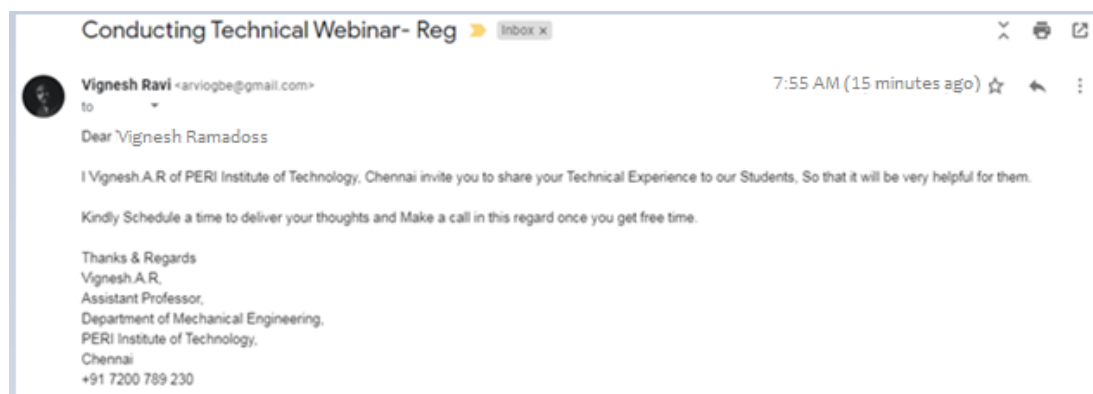
1. 10.55 AM – 11.00 AM : Welcome Address by the host
2. 11.00 AM – 11.50 AM : Speech given by Chief guest
3. 11.50 AM – 12.00 Noon : Q&A Session (Chief guest Interaction with the Participants)
4. 12.00 Noon – 12.05 PM : Vote of Thanks by HOD – Mechanical.

EVENT SUMMARY

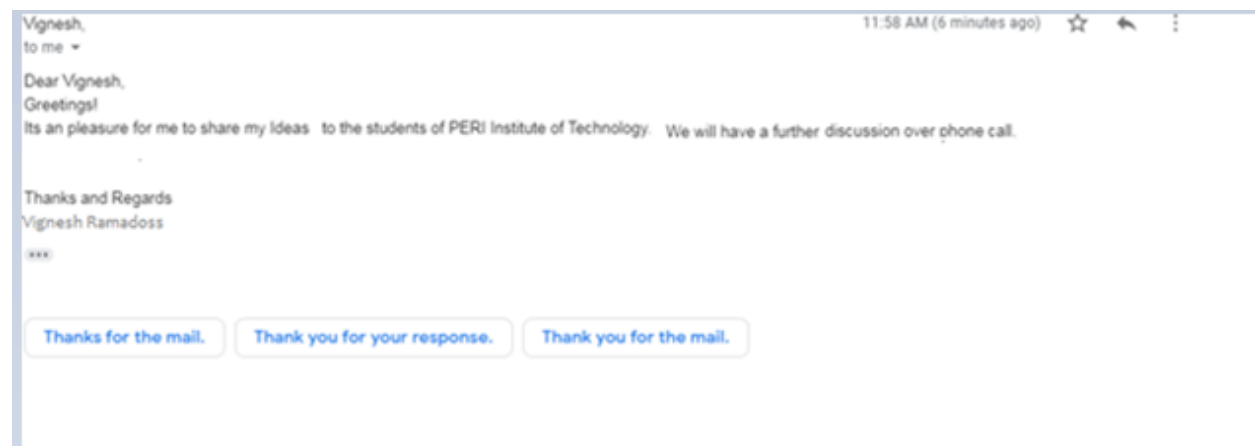
The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants are asked to registered through that link at free of cost. The link was enabled upto 10.06.2020 – 9.00 AM. Totally 150 candidates were registered. The webinar online room was opened at 10.40 AM in order to allow the participant to enter the room. Exactly 10.55 AM the program begins with Welcome address followed by Chief guest lecturer and ending with the vote of thanks by the head of the department by 12.05 PM. The Entire event will be enabled for livestream in YouTube.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



ACCEPTANCE MAIL FROM THE SPEAKER



CHIEF GUEST PROFILE

Our Chief Guest Mr. Vignesh Ramadoss did his Bachelor's degree in Electrical and Electronics Engineering in Anna University, Chennai. As a Technical Coordinator, He handled Industrial Projects in Various Industries, ranging from small scale to large scale sector, in automation and robotics domain across the world. He also coordinate the technical teams who are looking after and working on various industrial projects. He is doing projects on wiring, programming, designing in major automation tools like PLC, SCADA, VFM, HMI, robotics, servo etc. He is having wealthy experience in automation and robotics.

WEBINAR INVITATION

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING
ROBOT PROCESS AUTOMATION AND ITS FUTURE

JUNE 10-T20 **AGIIT** ASSOCIATION OF GLOBAL INSTITUTE OF INDUSTRIAL TRAINING 11 AM TO 12 PM

RESOURCE PERSON
VIGNESH RAMADOSS
TECHNICAL COORDINATOR

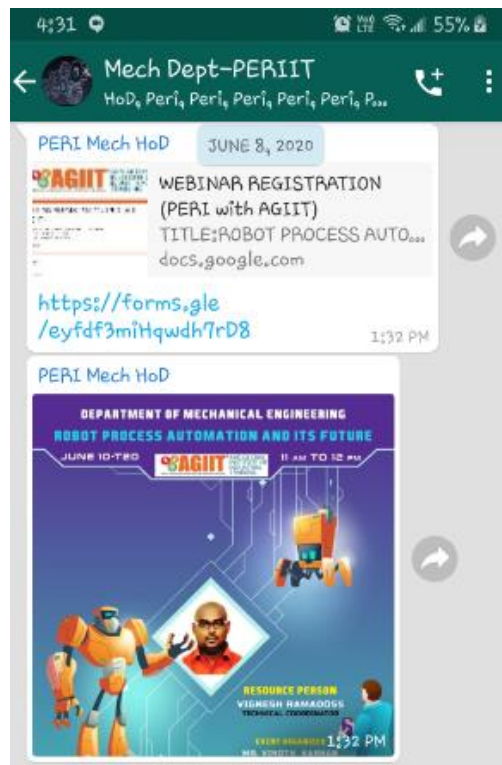
EVENT ORGANIZER
MR. VINOTH KANNAN
AP-MECH, PERI IT
6381863886

periwebinar@gmail.com

REGISTER ONLINE
<https://forms.gle/eyfdf3miHqwdh7rD8>

PERI Knowledge Park, Mannivakkam, Chennai 600048.

WEBINAR CIRCULAR



WEBINAR LINK

Zoom Link: <https://zoom.us/j/97786201996>

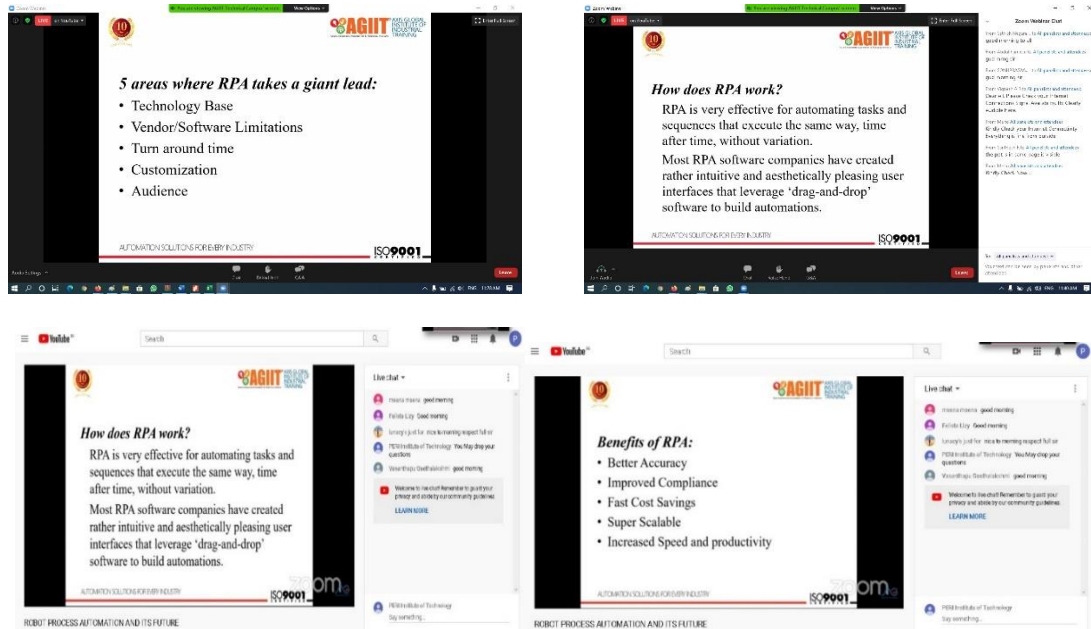
WEBINAR FEEDBACK

How would you rate the event overall?	How would you rate the speaker of the event?	Is there anything you think we could've done better?	Finally, would you recommend our event to a friend?	Any Other Suggestion
5	5	Good	5	Nice session
5	5	No	5	No
3	4	Nil	4	
4	4	Nothing sir!! everything will be fine	4	No sir
5	5	No	5	No
5	5	The session was good	5	I enjoyed a lot!
4	5	Nothing	5	
4	4	Good	5	Useful to....us
5	5	Nothing like that	4	The presentation is good
5	5	Awsome, I Learn some points abo	5	Good. Your session is very useful.
4	4	Nothing	4	You can conduct more programmes and quiz programmes in
3	3	No	4	No
4	4	Give some practical and current tec	4	
4	4	No	4	Good
4	5	No	4	It's very useful for me
5	5	Good	5	Good
3	3	Nothing	3	Nothing
4	4	Yes	3	No
4	4	Yes,I feel better in this class	4	Good
5	5	good	5	

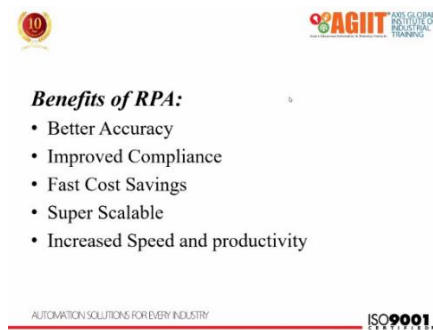
YOUTUBE LINK

<https://www.youtube.com/watch?v=J75jVQzYTmo>

SNAPSHOTS



SAMPLE SLIDES



Dr. Pradeep Kumar
Name and Signature with seal of
Dr. Pradeep Kumar, Principal
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/09*

Date: *13.06.2020*

INTRODUCTION

The Department of Mechanical Engineering of PERI Institute of Technology has organized a one-day Technical Webinar "Optimization Techniques in Ansys" on 12.06.2020 – 11 AM to 12 Noon in Google Meet online platform for all the Engineering college students. The Speaker for this event was “Mr. G. Nagendran – Director, CADDAM Technologies Pvt. Ltd.,” The Webinar was conducted successfully with the presence of the Head of the Department of Mechanical Engineering and other faculties of PERI Institute of Technology. Mr. Vinoth Kanna. I, & Mr. Prabhakaran, Assistant Professor of Mechanical engineering who Coordinate the program throughout and Mr. Vignesh.A.R Assistant Professor of Mechanical engineering who host the program with the support of all the faculties of Mechanical Engineering of PERI Institute of Technology.

EVENT DETAILS

The Webinar was conducted online Google Meet Platform as well as YouTube Live Stream on the topic of " OPTIMIZATION TECHNIQUES IN ANSYS " on 12.06.2020 – 11 AM to 12 Noon by the honorable Chief guest “Mr. G. Nagendran – Director, CADDAM Technologies Pvt. Ltd.

STRUCTURE OF THE EVENT

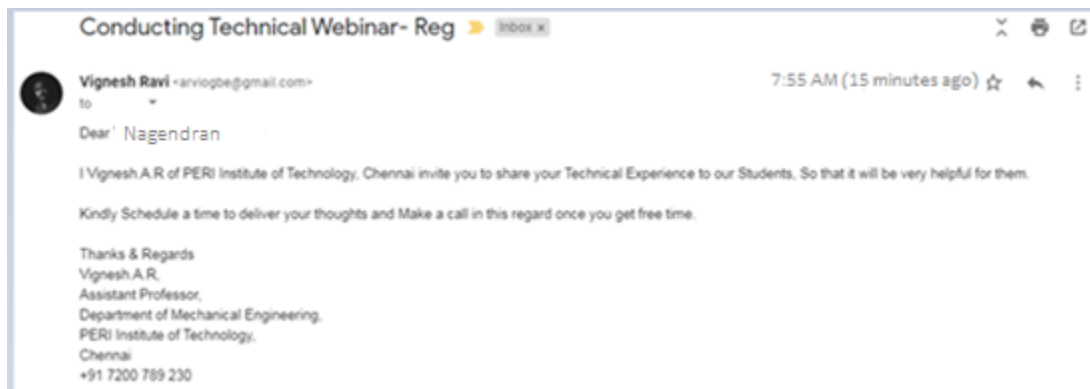
- | | |
|------------------------|---|
| 1. 10.55 AM – 11.00 AM | : Welcome Address by the host |
| 2. 11.00 AM – 12.25 PM | : Speech given by Chief guest |
| 3. 12.25 PM – 12.30 PM | : Q&A Session (Chief guest Interaction with the Participants) |
| 4. 12.30 PM – 12.35 PM | : Vote of Thanks by HOD – Mechanical. |

EVENT SUMMARY

The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants are asked to register through that link at free of cost. The link was enabled upto 12.06.2020 – 9.00 AM. Totally 100 candidates were registered. The webinar online room was opened at 10.50 AM in order to allow the participant to enter the room. Exactly 10.55 AM the program begins with Welcome address followed by Chief guest lecturer and ending with the vote of thanks by the head of the department by 12.30 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



ACCEPTANCE MAIL FROM THE SPEAKER



CHIEF GUEST PROFILE

Our Chief Guest Mr.G.Nagendran is having 20 years Mechanical design and training experience in the field of Structural Design Validation using Finite Element Analysis. He Handled for major Automobile, Marine and Home appliances products. He is also having experience in carrying out Structural, Thermal and Vibration Analysis using Finite Element Codes, Auto-Engine Assembly. Currently, He is working in vibration analysis of Shaft for an automotive client, Automatic and Blue tooth enabled Home appliance Products.

WEBINAR INVITATION

PERI
EDUCATION

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING
OPTIMIZATION TECHNIQUES IN ANSYS

ON
JUNE -12-2020
11 AM TO 12 PM

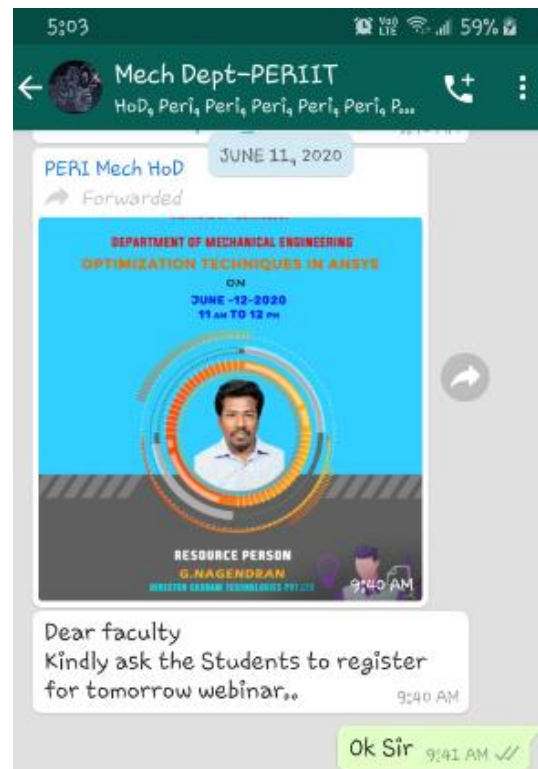
RESOURCE PERSON
G.NAGENDRAN
DIRECTOR CADDAM TECHNOLOGIES PVT.LTD

REGISTER ONLINE
<https://rb.gy/rj3d5i>

✉ periwebinar@gmail.com

PERI Knowledge Park, Mannivakkam, Chennai 600048.

WEBINAR CIRCULAR



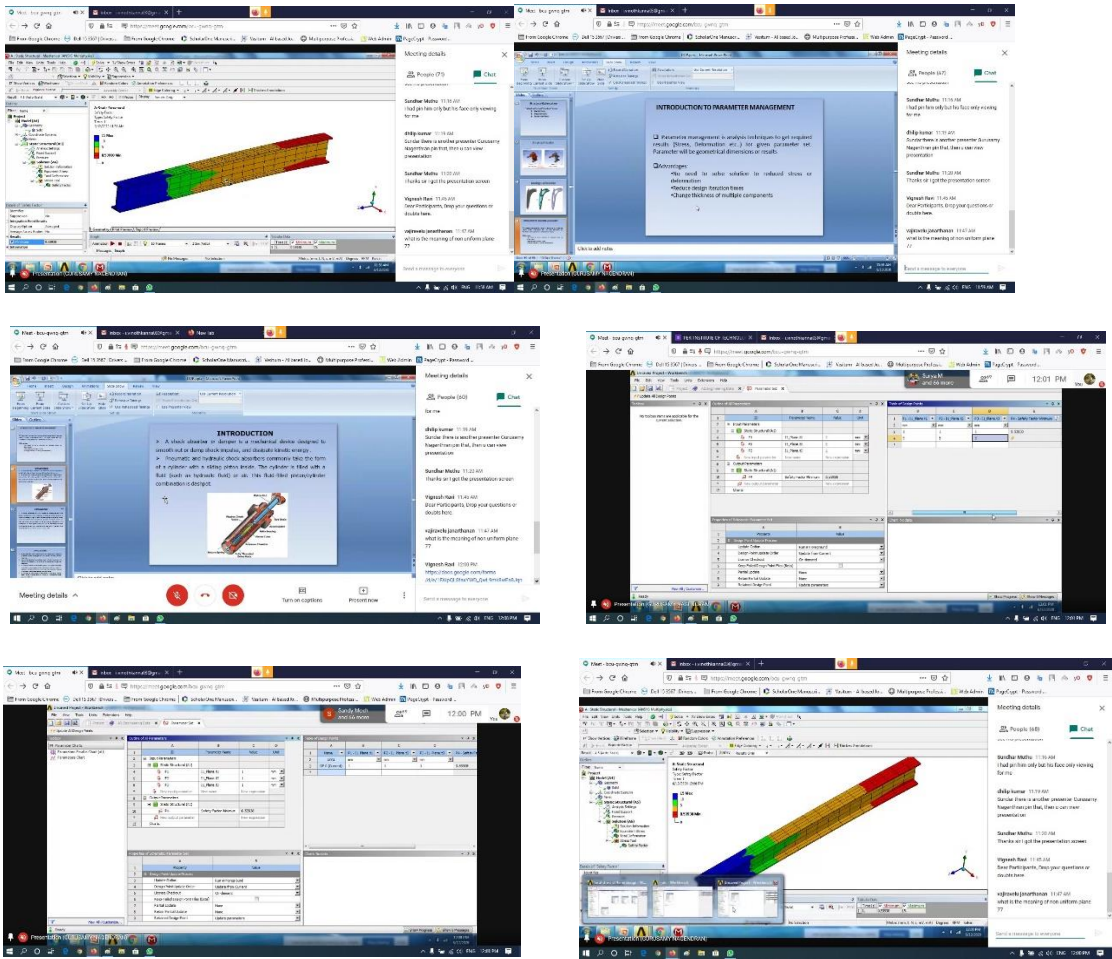
WEBINAR MEETING LINK

Meeting URL: <https://meet.google.com/bcu-gwnq-gtm>

WEBINAR FEEDBACK

	E	F	G	H	I	J
1	Name of the Institution	Are you a Industry Participant?	Contact Number	How helpful was the webinar for you?	The Content and the delivery of the webinar met your expectations	Any other Suggestions
1	Peri institute of technology	No	8012169921	Somewhat Helpful	Agree	Ppt is not visible to students
2	PERI INSTITUTE OF TECHNOLOGY	No	8056125852	Very Helpful	Agree	Good content
3	Peri institute of technology	No	7395952859	Very Helpful	Agree	Good..
4	Peri institute of technology	No	9094909637	Very Helpful	Agree	No
5	PERI INSTITUTE OF TECHNOLOGY	No	07338848811	Very Helpful	Agree	
6	Peri Institute of Technology	No	9514694618	Somewhat Helpful	Agree	.
7	PERI INSTITUTE OF TECHNOLOGY	No	9840416581	Very Helpful	Agree	
8	PERI INSTITUTE OF TECHNOLOGY	No	8754849060	Very Helpful	Strongly Agree	No
9	Peri Institute Of Technology	No	7092966285	Somewhat Helpful	Strongly Agree	Nothing
10	Peri Institute Of Technology	No	9943805921	Very Helpful	Agree	Give another important conten
11	PERI INSTITUTE OF TECHNOLOGY	No	7358523279	Very Helpful	Agree	
12	Peri Institute of Technology	No	7401330236	Very Helpful	Agree	
13	PERI Institute of technology	No	08825943896	Very Helpful	Agree	
14	Peri Institute of Technology	No	6383027506	Very Helpful	Strongly Agree	
15	Peri institute of technology	No	9500889131	Very Helpful	Agree	
16	PERI Institute of Technology	No	9952846502	Very Helpful	Strongly Agree	
17	PERI institute of technology	No	09791833748	Extremely Helpful	Strongly Agree	Nice session
18	Peri Institute of Technology	No	8608422940	Somewhat Helpful	Agree	
19	Peri institute of technology	No	8754244979	Extremely Helpful	Agree	No
20	Peri institute of technology	No	8778632542	Extremely Helpful	Strongly Agree	You are already good
21	Peri Institute Of Technology	No	7092993165	Very Helpful	Agree	

SNAPSHOTS



SAMPLE SLIDES

INTRODUCTION TO PARAMETER MANAGEMENT

□ Parameter management is analysis techniques to get required results (Stress, Deformation etc..) for given parameter set. Parameter will be geometrical dimensions or results

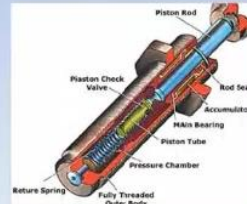
□ Advantages:

- No need to solve solution to reduced stress or deformation
- Reduce design iteration times
- Change thickness of multiple components



INTRODUCTION

- A shock absorber or damper is a mechanical device designed to smooth out or damp shock impulse, and dissipate kinetic energy .
- Pneumatic and hydraulic shock absorbers commonly take the form of a cylinder with a sliding piston inside. The cylinder is filled with a fluid (such as hydraulic fluid) or air. This fluid-filled piston/cylinder combination is dashpot.



APPLICATIONS

- Shock absorbers are an important part of automobile and motorcycle suspension, aircraft landing gear, and the supports for many industrial machines.
- Large shock absorbers have also been used in structural engineering to reduce the susceptibility of structures to earthquake damage and resonance.
- A transverse mounted shock absorber, called a yaw damper, helps keep railcars from swaying excessively from side to side and are important in passenger railroads, commuter rail and rapid transits systems because they prevent railcars from damaging station platforms.
- The success of passive damping technologies in suppressing vibration amplitudes could be ascertained with the fact that it has a market size of around \$ 4.5 billion.


Name and Signature with seal of
of the Head of the Institution
DR. P. ALSON KENNEDY
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY



PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/10*

Date: *15.06.2020*

INTRODUCTION

The Department of Mechanical Engineering of Peri Institute of Technology has organized a one-day Technical Webinar "DIGITAL MARKETING" on 13.06.2020 – 11 AM to 12 Noon in GOOGLE MEET online platform for all the Engineering college students. The Speaker for this event was “Mr. K. ADISESHU – Paragon Digital Services.” The Webinar was conducted successfully with the presence of the head of the department of Mechanical Engineering and Other Faculties of Peri Institute of Technology. Mr. Vinoth Kanna. I, Assistant Professor of Mechanical engineering who Coordinate the program throughout and Mr. Vignesh A R Assistant Professor of Mechanical engineering who host the program throughout, with the support of all the faculties of Mechanical Engineering of Peri Institute of Technology.

EVENT DETAILS

The Webinar was conducted online Zoom Platform as well as YouTube Live Stream on the topic of " DIGITAL MARKETING " on 13.06.2020 – 11 AM to 12 Noon by the honorable Chief guest “Mr. K. ADISESHU – Paragon Digital Services.”

STRUCTURE OF THE EVENT

1. 10.55 AM – 11.00 AM : Welcome Address by the host
2. 11.00 AM – 11.55 AM : Speech given by Chief guest
3. 11.55 AM – 12.00 PM : Q&A Session (Chief guest Interaction with the Participants)
4. 12.00 PM – 12.05 PM : Vote of Thanks by HOD – Mechanical.

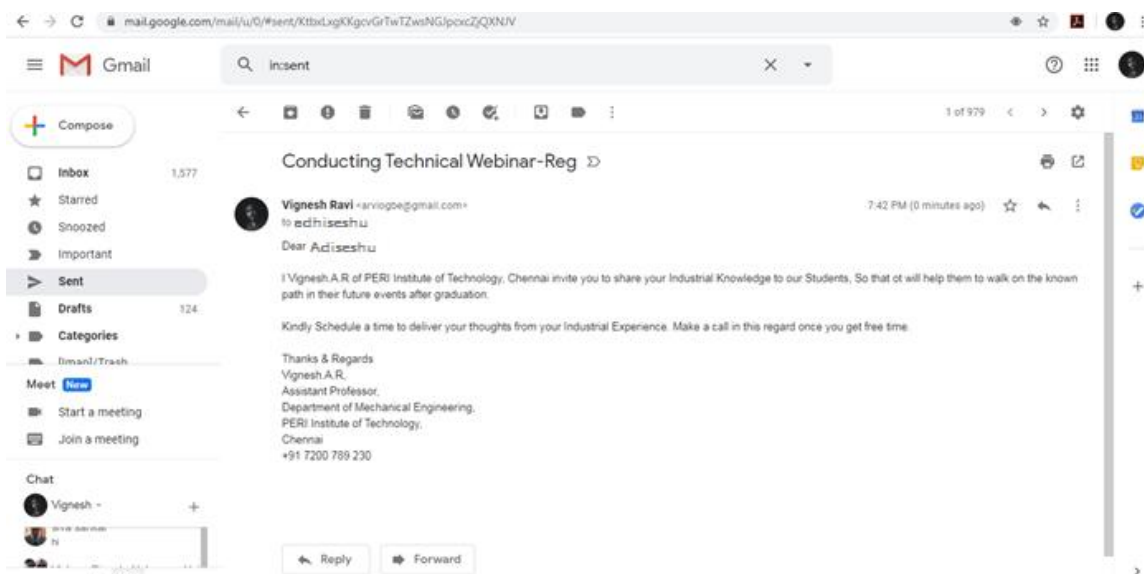
EVENT SUMMARY

The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants are asked to registered through that link at free of cost. The link was enabled upto 13.06.2020 – 9.00 AM. Totally 100 candidates were registered. The webinar online room was

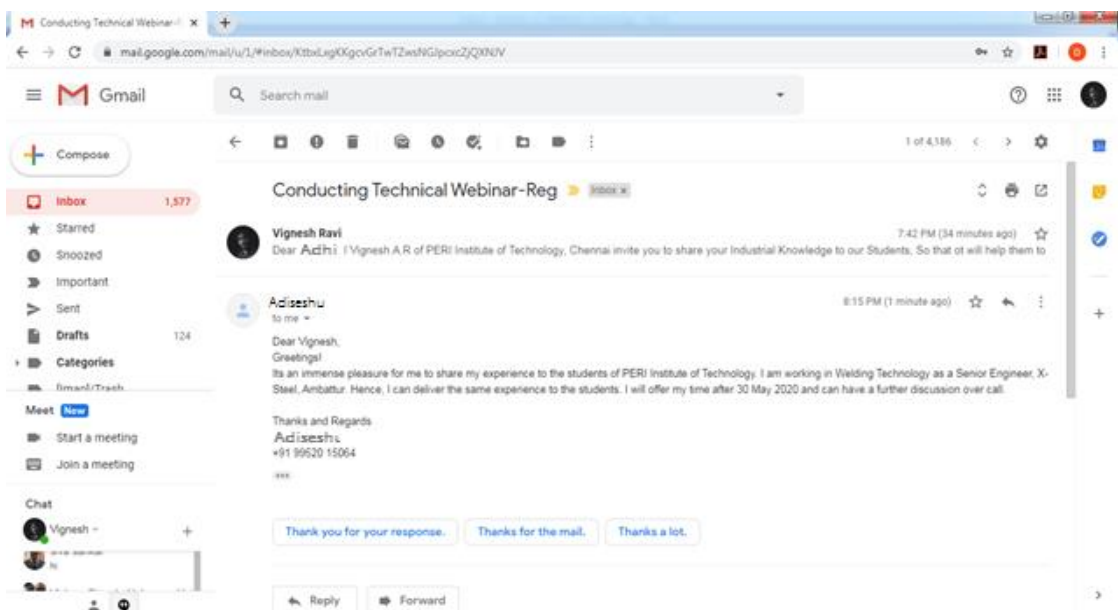
opened at 10.50 AM in order to allow the participant to enter the room. Exactly 10.55 AM the program begins with Welcome address followed by Chief guest lecturer and ending with the vote of thanks by the head of the department by 12.00 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



ACCEPTANCE MAIL FROM THE SPEAKER



CHIEF GUEST PROFILE

Our Chief Guest Mr. Adishesu completed his Bachelor's degree in 2018 in the discipline Mechanical Engineering from PERI Institute of Technology, Chennai and working as a Marketing Executive in Paragon Digital Services, Chennai. Simultaneously he is doing his Master's degree in Business Administration in Anna University, Chennai. Currently he is handling advertisement projects for various MNCs and also giving training to young graduates. He is having 2 years experience in Digital Marketing Field. He is the Proud Alumni of PERI IT.

WEBINAR INVITATION

PERI
EDUCATION

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR
ON

**DIGITAL
MARKETING**

13, SATURDAY
JUNE 2020

FROM 11 AM
TO 12 PM

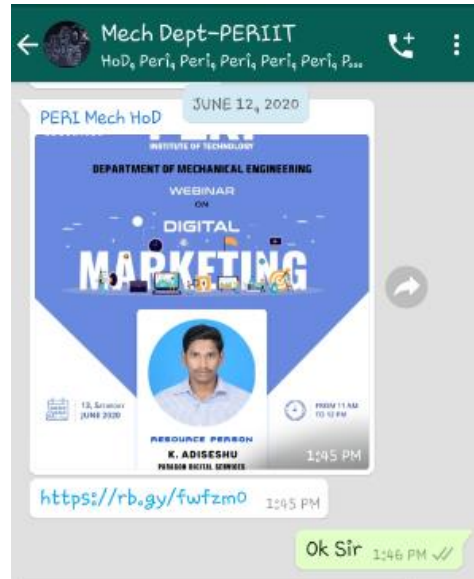
RESOURCE PERSON
K. ADISHESU
PARAGON DIGITAL SERVICES

REGISTER ONLINE
<https://rb.gy/fwfzm0>

periwebinar@gmail.com

PERI Knowledge Park, Mannivakkam, Chennai 600048.

WEBINAR CIRCULAR



WEBINAR MEETING LINK

Meeting URL: <https://meet.google.com/fwk-atyk-kzy>

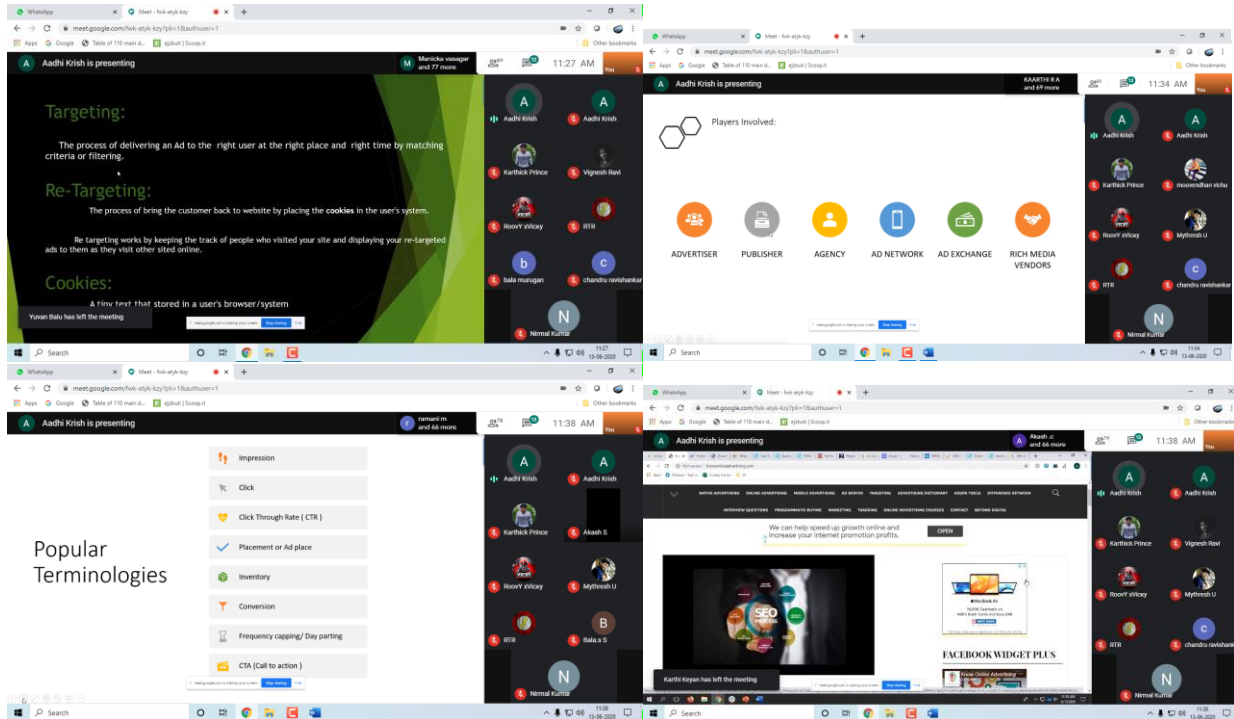
YOUTUBE LINK

https://www.youtube.com/watch?v=MwOnkyG_QF4

WEBINAR FEEDBACK

E	F	G	H	I	J
Name of the Institution	Are you a Industry Participant?	Contact Number	How helpful was the webinar for you?	The Content and the delivery of the webinar met your expectations	Any other Suggestions
Peri institute of technology	No	8012169921	Somewhat Helpful	Agree	Ppt is not visible to students
PERI INSTITUTE OF TECHNOLOGY	No	8056125852	Very Helpful	Agree	Good content
Peri institute of technology	No	7395952859	Very Helpful	Agree	Good.
Peri institute of technology	No	9094909637	Very Helpful	Agree	No
PERI INSTITUTE OF TECHNOLOGY	No	07338848811	Very Helpful	Agree	
Peri Institute of Technology	No	9514694618	Somewhat Helpful	Agree	.
PERI INSTITUTE OF TECHNOLOGY	No	9840416581	Very Helpful	Agree	
PERI INSTITUTE OF TECHNOLOGY	No	8754849060	Very Helpful	Strongly Agree	No
Peri Institute Of Technology	No	7092966285	Somewhat Helpful	Strongly Agree	Nothing
Peri Institute Of Technology	No	9943805921	Very Helpful	Agree	Give another important content
PERI INSTITUTE OF TECHNOLOGY	No	7358523279	Very Helpful	Agree	
Peri Institute of Technology	No	7401330236	Very Helpful	Agree	
PERI Institute of technology	No	08825943896	Very Helpful	Agree	
Peri Institute of Technology	No	6383027506	Very Helpful	Strongly Agree	
Peri institute of technology	No	9500889131	Very Helpful	Agree	
1 PERI Institute of Technology	No	9952846502	Very Helpful	Strongly Agree	
2 PERI institute of technology	No	09791833748	Extremely Helpful	Strongly Agree	Nice session
3 Peri Institute of Technology	No	8608422940	Somewhat Helpful	Agree	
4 Peri institute of technology	No	8754244979	Extremely Helpful	Agree	No
5 Peri institute of technology	No	8778632542	Extremely Helpful	Strongly Agree	You are already good
6 Peri Institute Of Technology	No	7092993165	Very Helpful	Agree	

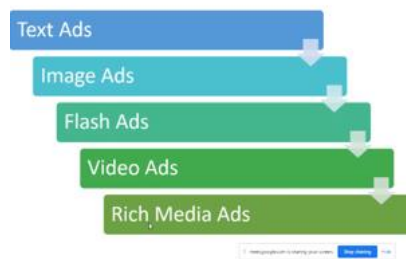
SAMPLE SNAPSHOTS



SAMPLE SLIDES



Ad Formats



Dr. P. J. Kemp
 Name and Signature with seal of
 of the Head of the Institution
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/11*

Date:16.06.2020

INTRODUCTION

The Department of Mechanical Engineering of Peri Institute of Technology has organized a one-day Technical Webinar "INDUSTRIAL AUTOMATION" on 15.06.2020 – 11 AM to 12 Noon in GOOGLE MEET online platform for all the Engineering college students. The Speaker for this event was “Mr. T. Arun Jebaboosan, Sree Technologies Franchisee of Prolific systems & Technologies Pvt. Ltd.,” The Webinar was conducted successfully with the presence of the head of the department of Mechanical Engineering and Other Faculties of Peri Institute of Technology. Mr. Vinoth Kanna. I, Assistant Professor of Mechanical engineering who Coordinate the program throughout and Mr. Vignesh A R Assistant Professor of Mechanical engineering who host the program throughout, with the support of all the faculties of Mechanical Engineering of Peri Institute of Technology.

EVENT DETAILS

The Webinar was conducted online Google Meet Platform as well as YouTube Live Stream on the topic of “INDUSTRIAL AUTOMATION " on **15.06.2020** – 11 AM to 12 Noon by the honorable Chief guest “T. Arun Jebaboosan, Sree Technologies Franchisee of Prolific systems & Technologies Pvt. Ltd.,”

STRUCTURE OF THE EVENT

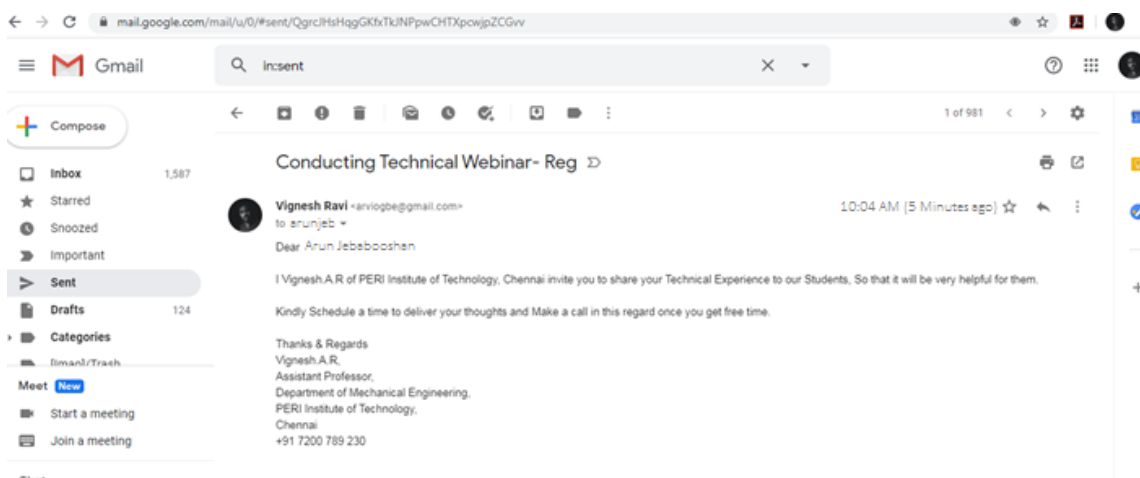
1. 10.55 AM – 11.00 AM : Welcome Address by the host
2. 11.00 AM – 11.55 AM : Speech given by Chief guest
3. 11.55 AM – 12.00 PM : Q&A Session (Chief guest Interaction with the Participants)
4. 12.00 PM – 12.05 PM : Vote of Thanks by HOD – Mechanical.

EVENT SUMMARY

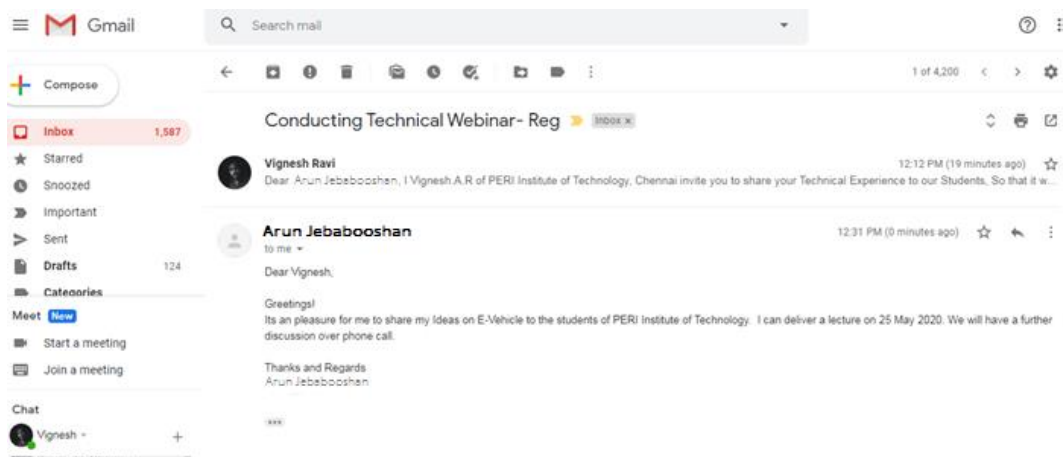
The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants are asked to register through that link at free of cost. The link was enabled upto 15.06.2020 – 9.00 AM. Totally 100 candidates were registered. The webinar online room was opened at 10.50 AM in order to allow the participant to enter the room. Exactly 10.55 AM the program begins with Welcome address followed by Chief guest lecturer and ending with the vote of thanks by the head of the department by 12.00 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER



ACCEPTANCE MAIL FROM THE SPEAKER



CHIEF GUEST PROFILE

Our Chief Guest Mr.Arun Jebabooshan completed his Bachelor's degree in Electronics and Communication Engineer in Anna University, Chennai and having 11+ years' experience in Industrial Automation Field. Currently he is working for Sree Technologies Franchisee of Prolific Systems and Technologies Pvt. Ltd. He is handling PLC SCADA HMI VFD DCS Industrial Instruments of various brands, Industrial Planning, Erection and commissioning, Testing and Automation training.

WEBINAR INVITATION

PERI
EDUCATION

PERI
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

INDUSTRIAL AUTOMATION

ON

15-06-2020

11 AM TO 12 PM

RESOURCE PERSON
T. ARUN JEBABOOSHAN

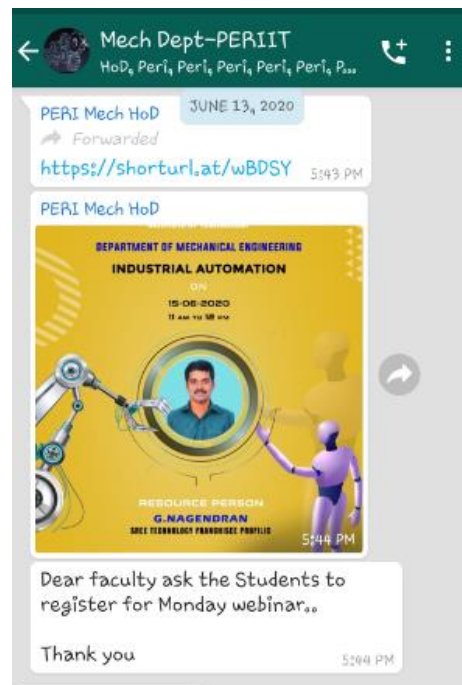
Sree Technologies Franchisee of Prolific Systems & Technologies Pvt. Ltd.

REGISTER ONLINE
<https://shorturl.at/wBDSY>

periwebinar@gmail.com

PERI Knowledge Park, Mannivakkam, Chennai 600048.

WEBINAR CIRCULAR



WEBINAR MEETING LINK

Meeting URL: <https://meet.google.com/vez-wumc-cta>

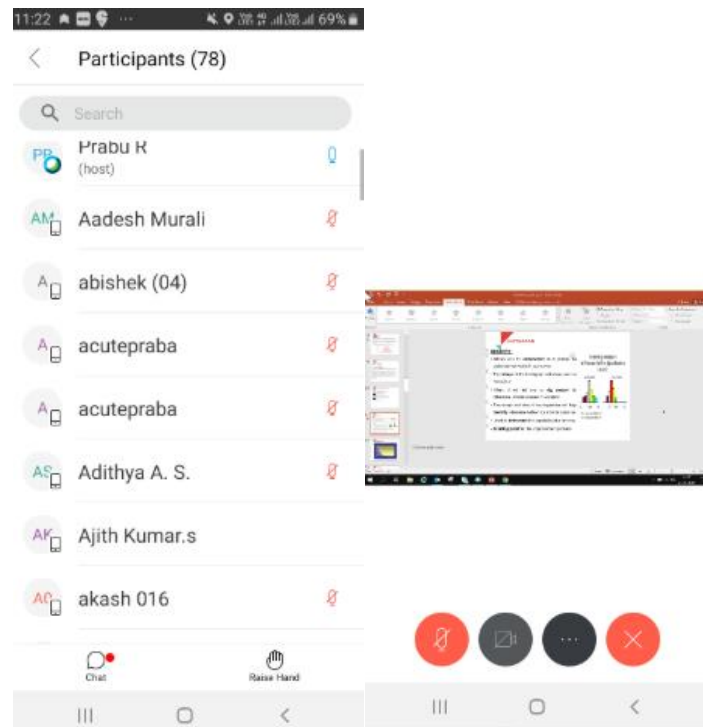
YOUTUBE LINK

<https://www.youtube.com/watch?v=oyDIIRBBQk0>

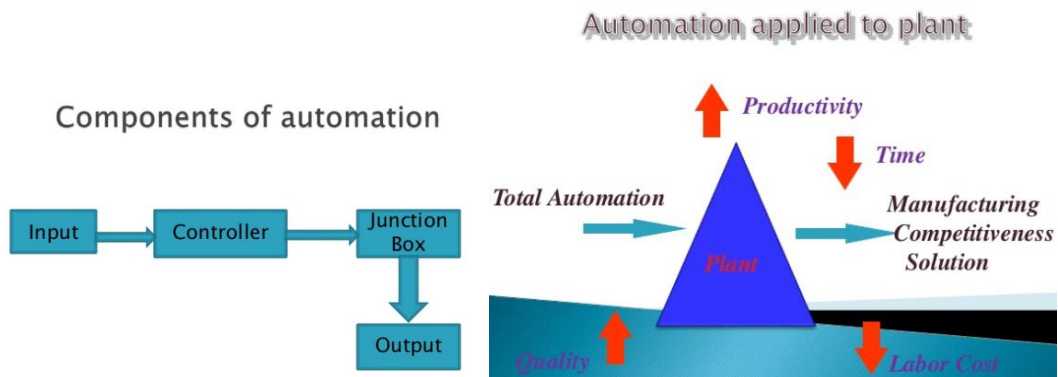
WEBINAR FEEDBACK

	E	F	G	H	I	J
	Name of the Institution	Are you a Industry Participant?	Contact Number	How helpful was the webinar for you?	The Content and the delivery of the webinar met your expectations	Any other Suggestions
1	Peri institute of technology	No	8012169921	Somewhat Helpful	Agree	Ppt is not visible to students
2	PERI INSTITUTE OF TECHNOLOGY	No	8056125852	Very Helpful	Agree	Good content
3	Peri institute of technology	No	7395952859	Very Helpful	Agree	Good.
4	Peri institute of technology	No	9094909637	Very Helpful	Agree	No
5	PERI INSTITUTE OF TECHNOLOGY	No	07338848811	Very Helpful	Agree	
6	Peri Institute of Technology	No	9514694618	Somewhat Helpful	Agree	
7	PERI INSTITUTE OF TECHNOLOGY	No	9840416581	Very Helpful	Agree	
8	PERI INSTITUTE OF TECHNOLOGY	No	8754849060	Very Helpful	Strongly Agree	No
9	Peri Institute Of Technology	No	7092966285	Somewhat Helpful	Strongly Agree	Nothing
10	Peri Institute Of Technology	No	9943805921	Very Helpful	Agree	Give another important conten
11	PERI INSTITUTE OF TECHNOLOGY	No	7358523279	Very Helpful	Agree	
12	Peri Institute of Technology	No	7401330236	Very Helpful	Agree	
13	PERI Institute of technology	No	08825943896	Very Helpful	Agree	
14	Peri Institute of Technology	No	6383027506	Very Helpful	Strongly Agree	
15	Peri institute of technology	No	9500889131	Very Helpful	Agree	
16	PERI Institute of Technology	No	9952846502	Very Helpful	Strongly Agree	
17	PERI institute of technology	No	09791833748	Extremely Helpful	Strongly Agree	Nice session
18	Peri Institute of Technology	No	8608422940	Somewhat Helpful	Agree	
19	Peri institute of technology	No	8754244979	Extremely Helpful	Agree	No
20	Peri institute of technology	No	8778632542	Extremely Helpful	Strongly Agree	You are already good
21	Peri Institute Of Technology	No	7092993165	Very Helpful	Agree	

SAMPLE SNAPSHOTS



SAMPLE SLIDES



Doohan Zemy
 Name and Signature with seal of
 J. PALSON KENNEDY, M.Sc., M.Tech.,
 PRINCIPAL
 PERI INSTITUTE OF TECHNOLOGY

PERI Institute of Technology

Department of Mechanical Engineering

EVENT REPORT

Ref: *PERI/Mech/Event/2020/01*

Date: *23.05.2020*

INTRODUCTION

The Department of Mechanical Engineering of Peri Institute of Technology has organized a one-day Technical Webinar "E-Vehicles" on 22.05.2020 – 11 AM to 12 Noon in WebEx online platform for all the Engineering college students. The Speaker for this event was “Mr.N.Tajuddin Ahmed – Service Business Head- South India & Srilanka- Stryker India Pvt. Ltd., Chairman- MIR Gadgets Pvt. Ltd.” The Webinar was conducted successfully with the presence of the Head of the Department of Mechanical Engineering and other Faculties of PERI Institute of Technology. Mr.Loganathan & Mr.Vignesh.A.R, Assistant Professor of Mechanical Engineering coordinated the program throughout, with the support of all the Faculties of Mechanical Engineering of PERI Institute of Technology.

EVENT DETAILS

The Webinar was conducted online WebEx Platform on the topic of "E-Vehicles" on 22.05.2020 – 11 AM to 12 Noon by the honorable Chief guest “Mr.N.Tajuddin Ahmed – Service Business Head- South India & Srilanka- Stryker India Pvt. Ltd., Chairman- MIR Gadgets Pvt. Ltd.”

STRUCTURE OF THE EVENT

1. 10.55 AM – 11.00 AM : Welcome Address by Coordinator
2. 11.00 AM – 11.50 AM : Speech given by Chief guest
3. 11.50 AM – 12.00 Noon : Q&A Session (Chief guest Interaction with the Participants)
4. 12.00 Noon – 12.05 PM : Vote of Thanks by HOD – Mechanical.

EVENT SUMMARY

The flyer was created by the faculty of Mechanical Engineering and the same circulated to all the Engineering Colleges irrespective of the State. The Registration link was created along with the flyer. Interested participants were asked to register through the link provided. The link was enabled upto 21.05.2020 – 9.00 PM. Totally 183 candidates were registered. Though it was online Webinar we can accommodate only 120 members, we intimated to all the participants that FCFS of 120 seats. The webinar online room was opened at 10.40 AM in order to allow the participant to enter the room. Exactly 10.55 AM

the program begins with Welcome address followed by Chief guest lecture and ending with the vote of thanks by the Head of the Department by 12.05 PM.

Feedback link circulated to all the registered candidates in order to get their feedback and suggestion from their end. All the suggestions were recorded. The E-Certificate were sent to all the participants individually over their registered mail.

INVITATION MAIL TO THE SPEAKER

Conducting Technical Webinar- Reg  Inbox x

 **Vignesh Ravi** <arviogbe@gmail.com> 11:53 AM (11 minutes ago) ☆ ↶ ⋮
to Javithbasha ▾

Dear Taj, Ahmed Basha,

I Vignesh.A.R of PERI Institute of Technology, Chennai invite you to share your Technical Experience to our Students, So that it will be very helpful for them.

Kindly Schedule a time to deliver your thoughts and Make a call in this regard once you get free time.

Thanks & Regards
Vignesh.A.R,
Assistant Professor,
Department of Mechanical Engineering,
PERI Institute of Technology,
Chennai
+91 7200 789 230

ACCEPTANCE MAIL FROM THE SPEAKER

 **Javithbasha Basha** 11:58 AM (6 minutes ago) ☆ ↶ ⋮
to me ▾

Dear Vignesh,
Greetings!
Its an pleasure for me to share my Ideas on E-Vehicle to the students of PERI Institute of Technology. I can deliver a lecture on 22May 2020. We will have a further discussion over phone call.

Thanks and Regards
Mir. Taj Ahmed Basha +91 9791067254

[Thanks for the mail.](#) [Thank you for your response.](#) [Thank you for the mail.](#)

[↶ Reply](#) [➡ Forward](#)

CHIEF GUEST PROFILE

Our Chief Guest Mr. Mir N. Tajuddin Ahmed completed his Bachelor's degree in Electrical and Electronics Engineering in University of Madras and also did Executive Post Graduate Diploma in International Business in LIBA. He is having 15+ years' experience in various MNC companies and having wide knowledge in Electronics and Marketing field. Currently he is working as Service leader in Stryker India Pvt. Ltd. and managing entire service operations.

WEBINAR INVITATION



PERI
EDUCATION

Peri Institute of Technology
Mannivakkam, Chennai

Department of Mechanical Engineering

Organizes
TECHNICAL WEBINAR ON
E-Vehicle

 **On 22 May 2020 @ 11:00 AM to 12:00 Noon**

Speaker:



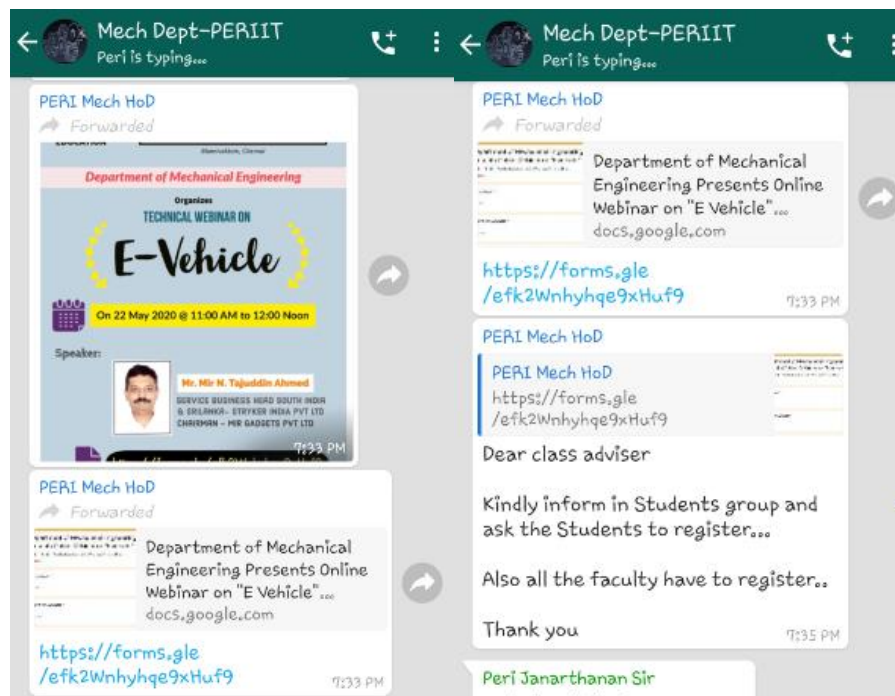
Mr. Mir N. Tajuddin Ahmed
SERVICE BUSINESS HEAD SOUTH INDIA
& SRILANKA- STRYKER INDIA PVT LTD
CHAIRMAN - MIR GADGETS PVT LTD

 <https://forms.gle/efk2Wnhyhqe9xHuf9>

E-Certificate will be provided for participants

WWW.PERIIT.COM

WEBINAR CIRCULAR



WEBINAR MEETING LINK

<https://meetingsapac13.webex.com/meetingsapac13/j.php?MTID=m6f7e51bb58f3a3d1a13d69b9f71f5ecc>

Forwarded

 Cisco Webex Meetings
Simple, modern video meetings for the global workforce. Join from anywhere, including your desktop, browser, mobile device, or video room
meetingsapac13.webex.com

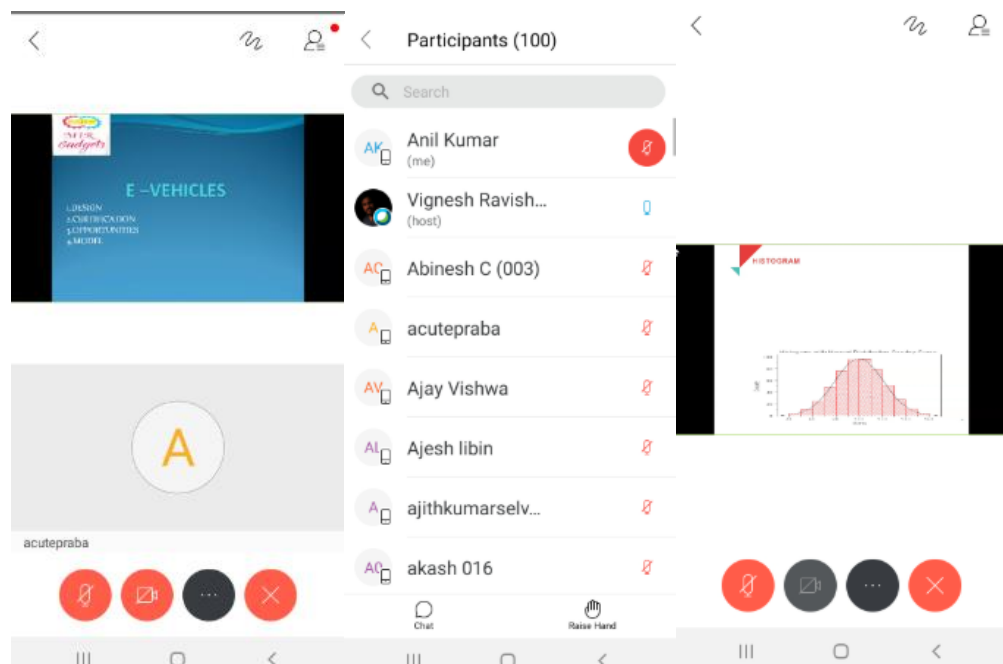
Meeting Topic: Technical Webinar on E-Vehicles by Mr. Mir.N.Tajuddin Ahmed
Meeting number: 917206890
When: Friday, May 22, 2020, 3:00 PM (1 hr 30 mins) India Standard Time GMT+05:30
URL: <https://meetingsapac13.webex.com/meetingsapac13/j.php?MTID=m6f7e51bb58f3a3d1a13d69b9f71f5ecc>
Password: periit

10:43 AM ✓

WEBINAR FEEDBACK

Timestamp	Name of Participants	Contact Number (WhatsApp Number)	Quality of the Presentation	Quality of the presenter	Quality of the Content	Any Suggestion for the improvement on webinar	Any suggestions
5/22/2020 16:05:00	S.Manickavasagar	9943805921	3	3	4	Nothing	Nothing
5/22/2020 14:56:54	Martin Roy S	07598644631	4	4	4	It's good enough	
5/22/2020 14:59:52	Nakkeeran	9629864069	5	4	5	Audio problem often occur try to solve that kind of problem	
5/22/2020 15:02:10	S PRATHIVRAJ	9791833748	4	4	5	Good	
5/22/2020 16:13:21	SAKTHIVEL E	9710166776	3	3	4	Was good	
5/22/2020 15:21:16	VIGNESH.A.R	7200789230	5	4	5	Good	
5/22/2020 14:33:11	Aadesh M	6383027506	5	5	5	Video representation will make a better understanding	
5/22/2020 14:12:03	S.Balaji	7395952859	4	4	5	Nothing..	Good
5/22/2020 15:57:18	Dr. Arun Kumar Sivaraman	9600049490	5	5	5	Please do more sessions	
5/22/2020 16:44:29	Ponnapalli Sai sumanth	8754849060	5	4	5	Reduced background notice by muting everyone before starting of the webinar	
5/22/2020 17:56:31	B.SELVA BABU	9894839477	5	5	5	Nil	
5/22/2020 18:55:26	Pavithrankumar P	9751795420	5	5	5	NIL	
5/22/2020 19:09:06	Muthu prakash.V	6384200608	4	4	5	To improve our english speech	
5/22/2020 11:36:58	DHILIP KUMAR. P	9976419828	5	5	5	No	
5/22/2020 12:06:55	MURALI P	9941213769	5	5	5	Informative session	
5/22/2020 14:03:45	Ponnapalli Sai sumanth	8754849060	5	5	4	No suggestions needed because it is perfect	
5/22/2020 14:55:32	P. Anto prince	8056125852	4	3	3	Good content	Good content

SNAPSHOTS



SAMPLE SLIDES

E –VEHICLES BY
MIR N TAJUDDIN AHMED
CHAIRMAN-MIR GADETS Pvt Ltd
Eco friendly for Every One

**E –VEHICLES –
DESIGN-BATTERIES**

Understanding Electric Car Batteries

	Lithium Ion	Nickel-Metal	Lead-Acid	Ultracapacitors
Easy Access / Inexpensive	✓	✗	✓	✗
Energy Efficient	✓	✓	✓	✓
Temp. Performance	✓	✗	✗	✓
Weight	✓	✓	✗	✓
Life Cycle	✓	✗	✓	✗

**E –VEHICLES –
DESIGN-MOTOR**

**E –VEHICLES –
DESIGN-CONTROLLER**

**E –VEHICLES –
MODELS**

E-CYCLES from MIR GADETS-Video

**E –VEHICLES –
CERTIFICATIONS**

1. ICAT-ICAT is India's premier Homologation and Testing centre developed under NATRIP by ... ICAT is catering to the certification requirements of all categories of vehicles as per CMVR, 1989 including 2W, 3W, 4W, EV's, Quadricycle, E-cart, Tractor, ...

2. ARAI-ARAI is also establishing a comprehensive infrastructure and facilities for testing, certification and development of the electric and hybrid vehicles in its E-Mobility ...



Doobay Zemp
 Name and Signature with seal of
 J. H. PALSON KENNEDY, M. Sc., M. Ed.,
 PRINCIPAL
 PERI INSTITUTE OF TECHNOLOGY