



KAMMAVARI SANGAHAM (R) - 1952

# K. S. INSTITUTE OF TECHNOLOGY

( Affiliated to VTU, Belagavi & Recognised by AICTE, New Delhi, Accredited by NAAC & NBA )

#14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560109

Tel : 080 - 28435722 / 24 Web : www.ksit.edu.in



**KSIT**  
K S INSTITUTE OF TECHNOLOGY

**KSRIF**  
K S Research and Innovation Foundation

## Industry Driven Faculty Development Programme

on

## “BEST PRACTICES IN INDUSTRIAL SAFETY”

13<sup>th</sup> - 17<sup>th</sup> May, 2024

### Industry Partners



**BOSCH**



### Organized By

Department of Mechanical Engineering

### In Association with

K S Research & Innovation Foundation

#### Contact Details

Mr. Anil Kumar A

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Mr. Rangantah N

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[Scan Here for Location](#)



## Objectives of FDP :

- To empower the faculty members with a understanding of the current best safety practices in industries
- To assist faculty in integrating industrial safety practices into curriculum by identifying key topics, case studies and practical examples.
- To emphasis the importance of safety standards and sustainable practices in industrial settings

## Registration Fee :

For Faculty :

**Rs. 1000 /-**

## Bank Details :

A/C Name :

**K S INSTITUTE OF TECHNOLOGY, BENGALURU**

Bank Name : Axis Bank

A/C Number : 912010014093916

IFSC Code : UTIB0001513

Branch : JP Nagar 6<sup>th</sup> Phase, Bengaluru

## Note :

- Number of registrations is limited to 20.
- Registration is limited to only 1 faculty from each institutions.
- Faculty from Mechanical Engineering domain can register for this program.

## Registrations

Please Scan or Click on the link given below for the registrations

This FDP will be implemented at above Five Industries



<https://forms.gle/LBdvGNyYCmt72Aib6>

## Chief Patrons

**Sri. R. Rajagopal Naidu**

President, Kammavari Sangham

**Sri. R. Leela Shankar Rao**

Hon. Secretary, Kammavari Sangham

**Sri. T. Neerajakshulu Naidu**

Treasurer, Kammavari Sangham

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Executive Director, KSRIF

**Dr. Dilip Kumar. K**

Principal / Director, KSIT

**Dr. Umashankar. M**

Professor & COE, KSIT

**Dr. Girish T. R**

Associate Professor & Head Mechanical, KSIT

## Conveners

**Mr. Anil Kumar A**

Asst. Professor, Dept. of Mech, KSIT

**Mr. Ranganath N**

Asst. Professor, Dept. of Mech, KSIT

## Co-ordinators

**Mr. Nagabhushana M**

Assoc. Professor, Dept. of Mech, KSIT

**Mr. Prasad K**

Assoc. Professor, Dept. of Mech, KSIT

**Dr. Nagaprasad K S**

Assoc. Professor, Dept. of Mech, KSIT

**Dr. Nirmala L**

Assoc. Professor, Dept. of Mech, KSIT

**Mr. Manjunath B R**

Asst. Professor, Dept. of Mech, KSIT

**Mr. Harish U**

Asst. Professor, Dept. of Mech, KSIT

**Dr. Saleem Khan**

Asst. Professor, Dept. of Mech, KSIT

**Mr. Rajesh G L**

Asst. Professor, Dept. of Mech, KSIT

**Dr. Srinidhi Acharya S R**

Asst. Professor, Dept. of Mech, KSIT





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**KSRIF**  
K.S. INSTITUTE OF TECHNOLOGY

The Management, Principal, Staff of  
Department of Mechanical Engineering, Cordially Invite you for

## **Inaguration of Faculty Development on BEST PRACTICES IN INDUSTRIAL SAFETY**

On Monday, 13<sup>th</sup> May 2024

Chief Guest

**Dr. T V Narayanappa**

Deputy Director of Factories

**Tabrez Ahmed**

Senior Vice President & Director  
Toyota Kirloskar Auto Parts Pvt. Ltd.

Presided By

**Sri. R. Rajagopal Naidu**

President, Kammavari Sangham

Will Grace the Occasion

**Sri. R. Leela Shankar Rao**

Hon. Secretary, Kammavari Sangham

**Sri. T. Neerajakshulu Naidu**

Treasurer, Kammavari Sangham

**Dr. K.V.A. Balaji**

CEO, KSGI

**Dr. D. R. Swamy**

Executive Director - KSRIF

**Dr. Girish T R**

HOD - Mechanical

**Dr. Dilip Kumar K**

Principal & Director

**Venue : Toyota Kirloskar Auto Parts Pvt Ltd Time : 10-00 AM**

## MANAGEMENT COMMITTEE

**Sri. R. Rajagopal Naidu**  
President

**Dr. M. Rukmangada Naidu**  
Vice President

**Sri. B. Lokanadha Naidu**  
Vice President

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**Sri. T. N. Manjunath**  
Chairman, Environment Committee

**Sri. G. Ramana Babu**  
Director

**Sri. G. V. Ramesh**  
Director

**Sri. V. Ramesh Kumar**  
Director

**Sri. J. M. Chandra Shekar (Babu)**  
Director

**Sri. P. Prabhakar Naidu**  
Director

## ORGANIZING COMMITTEE

**Dr. Umashankar. M**  
Professor & COE, KSIT

**Mr. Nagabhushana M**  
Assoc. Professor, Dept. of Mech, KSIT

**Dr. Nagaprasad K S**  
Assoc. Professor, Dept. of Mech, KSIT

**Mr. Prasad K**  
Assoc. Professor, Dept. of Mech, KSIT

**Dr. Nirmala L**  
Asst. Professor, Dept. of Mech, KSIT

**Mr. Manjunath B R**  
Asst. Professor, Dept. of Mech, KSIT

**Mr. Ranganath N**  
Asst. Professor, Dept. of Mech, KSIT

**Mr. Anil Kumar A**  
Asst. Professor, Dept. of Mech, KSIT

**Mr. Harish U**  
Asst. Professor, Dept. of Mech, KSIT

**Dr. Saleem Khan**  
Asst. Professor, Dept. of Mech, KSIT

**Mr. Rajesh G L**  
Asst. Professor, Dept. of Mech, KSIT

**Mr. Srinidhi Acharya S R**  
Asst. Professor, Dept. of Mech, KSIT



**K S INSTITUTE OF TECHNOLOGY, BENGALURU**  
**DEPARTMENT OF MECHANICAL ENGINEERING**



AGENDA FOR THE INAUGURATION OF  
5 DAYS FACULTY DEVELOPMENT PROGRAM ON  
“BEST PRACTICES IN INDUSTRIAL SAFETY”

**On Monday 13<sup>th</sup> May 2024**

SL NO	Particulars	Time	Duration
1	Welcome address by <b>Dr Dilip Kumar K</b> Principal/Director, KSIT Bengaluru	9.30am – 9.35am	5 Minutes
2	Lightening of Lamp by the Dignitaries	9.35am – 9.38am	3 Minutes
3	Introduction about the Faculty Development Program by <b>Dr D R Swamy</b> Executive Director, KSRIF, Bengaluru	9.38am – 9.41am	3 Minutes
4	Inaugural address by <b>Dr T V Narayanappa</b> Deputy Director of Factories	9.41am – 9.47am	6 Minutes
5	Address by <b>Mr Tabrez Ahmed</b> Senior Vice President & Director Toyota Kirloskar Auto Parts Pvt Ltd	9.47am – 9.53am	6 Minutes
6	Address by <b>Dr K V A Balaji</b> Chief Executive Officer, KSIGI, Bengaluru	9.53am – 9.56am	3 Minutes
7	Felicitation to Chief Guest	9.56am – 9.58am	2 Minutes
8	Vote of Thanks by <b>Prof. Anil Kumar A</b> Assistant Professor Department of Mechanical Engineering, KSIT	9.58am – 10am	2 Minutes



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## DEPARTMENT OF MECHANICAL ENGINEERING

### REPORT ON

### BEST PRACTICES IN INDUSTRIAL SAFETY

**Organized by:** Department of Mechanical Engineering, KS Institute of Technology, Bengaluru

**In Association with:** KS Research & Innovation Foundation (KSRIF)

**Date:** 13/5/2024 - 17/5/2024

The program began with an inauguration ceremony attended by distinguished guests and dignitaries, setting a formal tone for the event.

#### **Inauguration Ceremony:**

- **Welcome Address:** Dr. Dilip Kumar K, Principal/Director, KSIT
- **Lightening of Lamp:** By the dignitaries
- **Introduction:** Dr. D R Swamy, Executive Director, KSRIF
- **Inaugural Address:** Dr. T V Narayanappa, Deputy Director of Factories
- **Special Addresses:** Mr. Tabrez Ahmed, Senior VP & Director, Toyota Kirloskar Auto Parts Pvt Ltd, and Dr. K V A Balaji, CEO, KSGI
- **Vote of Thanks:** Prof. Anil Kumar A, Assistant Professor, KSIT

#### **Day 1: Toyota Kirloskar Auto Parts Pvt Ltd (TKAP) - (13.05.2024)**

Participants are engaged in sessions covering various topics:

- **Company Presentation:** Mr. Rajpandian San presented an overview of the company.
- **Environment Management:** Mr. Gunaranjan discussed best practices for managing the environment within industrial settings.
- **Low-Cost Automation:** Mr. Niranjana introduced innovative yet cost-effective automation strategies.
- **Gemba Visit:** Participants were divided into two groups for a tour of the Training Center and A400 Line, focusing on Safety Dojo and safety practices.

The day concluded with a Q&A session and a group photo.



**K S INSTITUTE OF TECHNOLOGY, BENGALURU**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**FDP ON BEST PRACTICES IN INDUSTRIAL SAFETY FROM 13/5/2024 TO 17/5/2024**



**REPORTING AT KSIT & DEPARTURE TO TKAP IS 8.00AM**

<b>DAY 1: Faculty Development Program (13.05.2024)</b>					
<b>Date</b>	<b>Time</b>	<b>Duration (Min)</b>	<b>Program</b>	<b>Location</b>	<b>Presenter</b>
<b>13th May 24</b>	9:30 - 10:00	30	Inaugural Function (Meeting Room)	Orchid 3 & 4	KSIT Faculty Conenor + Mr.Mangesh
	10:00 ~10:10	10	Tea break	Cafeteria longue	
	10:10 ~ 12:00	110	Best Practices Sharing (Meeting Room)	Orchid 3 & 4	
	10:10~10:15	5	Greetings & Participant Introduction		Mr. Mangesh
	10:15~10:35	20	Company Presentation		Mr.Rajpandian San
	10:35~11:05	30	Environment Management	Orchid 3 & 4	Mr.Gunaranjan
	11:05~11:45	40	Low Cost Automation		Mr.Niranjan
	11:45~12:00	15	Q&A		Mr. Mangesh
	12:00~12:35	35	Gemba Visit Group 1	Training Center +	Mr.Bhanuprkash
	12:00~12:03	3	Move to Training Center		Mr.Bhanuprkash
	12:03~12:15	12	Training Centre Safety Dojo + FST Explanation	Training Center	Mr.Laxman



<b>Date</b>	<b>Time</b>	<b>Duration (Min)</b>	<b>Program</b>	<b>Location</b>	<b>Presenter</b>
<b>13th May 24</b>	12:15~12:17	2	Move to A400		Mr.Bhanuprkash
	12:17~12:32	15	A400 Gemba Explanation ( Machining Line + Assembly Line)	A400	Mr.Kumar S
	12:32~12:35	3	Move to Orchid 3 & 4		Mr.Bhanuprkash
	12:00~012:35	35	Safety Best Practices-(Group-2)	Orchid 3 & 4	Mr. Mangesh
	12:35~01:10	35	Gemba Visit Group 2	Training Center +	Mr.Bhanuprkash
	12:35~12:38	3	Move to Training Center		Mr.Bhanuprkash
	12:38~12:50	12	Training Centre Safety Dojo + FST Explanation	Training Center	Mr.Nagaraja
	12:50~12:52	2	Move to A400		Mr.Bhanuprkash
	12:52~01:07	15	A400 Gemba Explanation ( Machining Line + Assembly Line)	A400	Mr.Kumar S
	01:07~01:10	3	Move to Orchid 3 & 4	Orchid 3 & 4	Mr.Bhanuprkash
	12:35~01:10	30	Safety Best Practices-(Group-2)	Orchid 3 & 4	Mr.Mangesh
	01:10:01:25	15	Q&A- Closing Meeting		Mr.Mangesh
	1:30~2:00	30	Lunch Break	Dining Hall 2	Mr. Mangesh
		4	Group Photo & Disperse	Admin block Entrance	Mr.Dinesh





**Fig: Felicitation to Dr T V Narayanappa, Deputy Director of Factories**



**Fig: Shop floor Visit at TKAP**



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# K S INSTITUTE OF TECHNOLOGY, BENGALURU

DEPARTMENT OF MECHANICAL ENGINEERING

**5 DAYS FACULTY DEVELOPMENT PROGRAM**

ON

**“BEST PRACTICES IN INDUSTRIAL SAFETY”**

(13/5/2024 - 17/5/2024)

**In Association with K S Research & Innovation Foundation (KSRIF)**



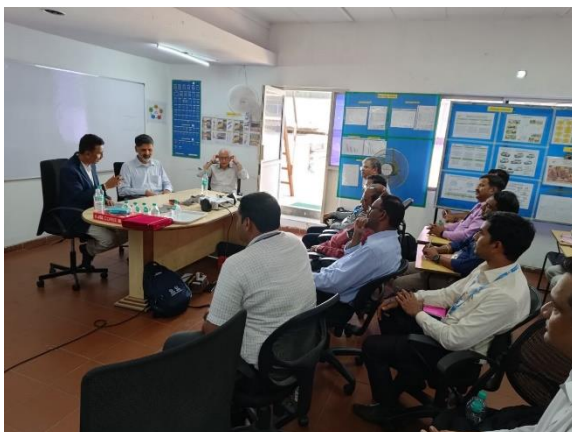
<b>Schedule --- &gt; DAY 2: Faculty Development Program @ Prabha Industry (14.05.2024)</b>		
<b>Date</b>	<b>Time</b>	<b>Program</b>
<b>14th May 24</b>	10.30AM - 11.00AM	Coffee/Tea, Intro and company presentation
	11:00 AM – 12:00 PM	Presentation on topics of metal stamping process, stamping dies, Press & Safety aspects
	12:00 PM – 1:00 PM	Plant & Training area walk thru and review.
	1:15 PM – 2:00 PM	Lunch
	2:00 PM – 2:30 PM	Q&A, Discussion
	2:30 PM – 2:45 PM	Tea and Wrap-up.

## Day 2: Prabha Industry (14.05.2024)

The second day of the FDP took place at Prabha Industry, where participants explored various aspects of industrial safety:

- **Company Presentation and Introduction:** An initial overview of Prabha Industry by Mr Vinod Kubher and Mr Satish.
- **Metal Stamping and Safety Aspects:** Presentations covered metal stamping processes, stamping dies, presses, and associated safety protocols by Mr Shanawaz.
- **Plant Walkthrough:** A guided tour of the plant and training area, providing practical insights into safety measures.
- **Discussion and Q&A:** An interactive session to discuss learnings and clarify doubts.

The visit concluded with a wrap-up session and tea.





**Fig: Shop Floor Visit at Prabha Industries**



**Fig: Presentation of Memento during Faculty Development Program**





**Fig: Group Photo at Prabha Industries**



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DEPARTMENT OF MECHANICAL ENGINEERING

5 DAYS FACULTY DEVELOPMENT PROGRAM

ON



“BEST PRACTICES IN INDUSTRIAL SAFETY”

(13/5/2024 - 17/5/2024)

In association with K S Research & Innovation Foundation (KSRIF)

## Schedule -----> DAY 3: Faculty Development Program @ Toyota Kirloskar Motors (TKM) - (15.05.2024)

Date	Time/Session	Program	Remarks	Who?
15 <sup>th</sup> May 24	8.00AM - 8.30AM Session 0	<ul style="list-style-type: none"> <li>Arrival to Toyota Kirloskar Motors (TKM)</li> </ul>	<ul style="list-style-type: none"> <li>Breakfast</li> <li>Sleeves Shirt</li> </ul>	<ul style="list-style-type: none"> <li>Nagesh</li> </ul>
	8.30AM - 10.00AM Session 1	<ul style="list-style-type: none"> <li>Developing Youth - Toyota Model</li> <li>Morning Assembly, Assembly Shop &amp; Kendama</li> <li>Safety Protocols at Training</li> </ul>	<ul style="list-style-type: none"> <li>Wear Safety Gears &amp; Panaguide</li> <li>Break into 2 groups</li> </ul>	<ul style="list-style-type: none"> <li>Bhaskar pai</li> <li>Nagesh</li> </ul>
	10.15AM - 11.45AM Session 2	<ul style="list-style-type: none"> <li>Manufacturing a car: Weld, Paint &amp; Assembly</li> <li>Safety best practices at shop floor</li> </ul>	<ul style="list-style-type: none"> <li>Plant 1 Tour (Mezannine Floor)</li> <li>Safety best Practices</li> </ul>	<ul style="list-style-type: none"> <li>Nagesh</li> <li>Ambarish</li> </ul>
	12.00PM - 1.00PM Session 3	<ul style="list-style-type: none"> <li>Industry Safety best practices through safety doujo experience at Gurukul</li> </ul>	<ul style="list-style-type: none"> <li>Gurukul Visit</li> <li>Safety Doujo Explanation</li> </ul>	<ul style="list-style-type: none"> <li>Nagesh</li> <li>Shivu</li> </ul>
	1.00PM - 1.30PM Session 4	<ul style="list-style-type: none"> <li>Lunch</li> </ul>	<ul style="list-style-type: none"> <li>Canteen</li> </ul>	<ul style="list-style-type: none"> <li>Nagesh</li> </ul>
	1.30PM - 3.30PM Session 5	<ul style="list-style-type: none"> <li>Toyota Production System</li> </ul>	<ul style="list-style-type: none"> <li>TPS Simulation</li> </ul>	<ul style="list-style-type: none"> <li>Nagesh</li> <li>Ambarish</li> </ul>
	3.45PM - 4.30PM Session 6	<ul style="list-style-type: none"> <li>Industrial Safety best practices</li> </ul>	<ul style="list-style-type: none"> <li>Workshop Safety</li> <li>Contractor Safety</li> </ul>	<ul style="list-style-type: none"> <li>Bheemesh</li> </ul>
	4.30PM - 5.00PM Session 7	<ul style="list-style-type: none"> <li>Closing</li> </ul>	<ul style="list-style-type: none"> <li>Q &amp; A</li> </ul>	<ul style="list-style-type: none"> <li>Dr T V Narayanappa</li> <li>Jagadish</li> </ul>

### Day 3: Toyota Kirloskar Motors (15.05.2024)

Participants visited Toyota Kirloskar Motors, where they experienced Toyota's renowned safety practices:

- **Morning Assembly and Safety Protocols:** A comprehensive introduction to Toyota's safety protocols and practices.
- **Plant Tour:** A detailed tour of the manufacturing processes, focusing on safety best practices in the weld, paint, and assembly shops.
- **Safety Dojo Experience:** An immersive session in Toyota's safety dojo, highlighting industry safety best practices.
- **Toyota Production System (TPS):** A simulation session to understand the TPS and its emphasis on safety.
- **Closing Session:** The day ended with a Q&A session and a wrap-up by senior Toyota officials.



**Fig: Morning Drill at Toyota Kirloskar Motors, Bidadi**



**Fig: Shop floor Visit at Toyota Kirloskar Motors**



**Fig: Safety Demonstration by trained staff @ TKM**



**Fig: Question and Answer session**



**Fig: Presentation of Memento during Faculty Development Program**



**Fig: Group Photo at Toyota Kirloskar Motors**



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DEPARTMENT OF MECHANICAL ENGINEERING

**5 DAYS FACULTY DEVELOPMENT PROGRAM**

ON

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**SANSERA**  
ENGINEERING

<b>Schedule --- &gt; DAY 4: Faculty Development Program @ Sansera Engineering (16.05.2024)</b>		
<b>Date</b>	<b>Time</b>	<b>Program</b>
<b>16<sup>th</sup> May 24</b>	10.30AM	Assembly at Sansera
	10.15AM - 11.15AM	Introduction to Sansera, A brief presentation on the history and operations of Sansera, Overview of the manufacturing processes
	11.15AM - 12.15PM	Focus on Safety, Discussion on best practices in safety, Review of safety activities and protocols
	12.30PM - 1.30PM	Break for lunch
	1:30 PM - 2.30PM	Plant Tour, Guided visit through the plant to demonstrate safety best practices in a live environment.
	2.30PM - 2.45PM	Summary of key learnings from the day, Final questions and conclusion
	3.00PM	End of Visit



## Day 4: Sansera Engineering (16.05.2024)

The fourth day was held at Sansera Engineering, offering insights into safety practices in the engineering sector:

- **Introduction to Sansera:** A presentation on Sansera's history and manufacturing processes.
- **Safety Best Practices:** Discussions on safety protocols and activities at Sansera.
- **Plant Tour:** A guided tour highlighting live demonstrations of safety practices.
- **Summary Session:** Concluding discussions on key learnings and a final Q&A session.



**Fig: Shop Floor Visit at Sansera Engineering Ltd, Bidadi**



**Fig: Shop Floor Visit at Sansera Engineering Ltd, Bidadi**



**Fig: Presentation of Memento during Faculty Development Program**



**Group Photo at Sansera Engineering Ltd**



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<b>Schedule --- &gt; DAY 5: Faculty Development Program @ Bosch Limited (17.05.2024)</b>		
<b>Date</b>	<b>Time</b>	<b>Program</b>
<b>17th May 24</b>	9.45AM	Assemble at Bosch Reception Area
	9.55AM	Assemble at B101 Board room
	10.00AM	Visitor Safety Briefing / Card Distribution
	10.05AM	Introduction & Context Setting
	10.30AM	Bosch Limited, Plant Presentation
	10.45AM	Work Safety, an enabler for operational Excellence & Overview of Process
	11.15AM	Topic 1: Machine & Equipment Safety
	12.30PM	Business Lunch
	1.00PM	Topic 2: Fire & Emergency Preparedness
	2.00PM	Topic 3: Chemical Safety
	3.00PM	Assemble Back to Board Room
	3.15PM	Feedback Session
	3.45PM	High Tea
	4.00PM	Departure

## Day 5: Bosch Limited (17.05.2024)

The final day took place at Bosch Limited, wrapping up the FDP with comprehensive safety sessions:

- **Visitor Safety Briefing:** An initial safety briefing for all participants.
- **Plant Presentation and Work Safety:** Detailed presentations on Bosch's safety protocols and their role in operational excellence.
- **Focused Safety Topics:** Sessions on machine and equipment safety, fire and emergency preparedness, and chemical safety.
- **Feedback Session:** Gathering feedback from participants to improve future FDPs.
- **Conclusion and Departure:** The program concluded with high tea and a formal departure.



**Fig : Interaction with Mr Joshi, Bosch (Bidadi plant)**





**Fig : Safety Demonstration by trainers**



**Fig: Presentation of Memento during Faculty Development Program**

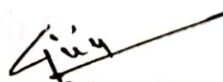


**Fig: Certificate Distribution to Participants**



**Fig: Group Photo at Bosch, Bidadi plant**

 Ranganath H. S.  
Signature of the Coordinator

  
Signature of the HOD  
Head of the Department  
Dept. of Mechanical Engg.  
K.S. Institute of Technology  
Bengaluru - 560 109

  
PRINCIPAL  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.



# ಹೊಸ ದಿಗಂತ



ಬಿಡದಿ ಸಮೀಪದಲ್ಲಿರುವ ಟೊಯೊಟಾ ಕಿಲೋಸ್ಕರ್ ಆಟೋ ಪಾರ್ಕ್ ಸಲ್ಲಿ ಆಯೋಜಿಸಲಾಗಿದ್ದ 5 ದಿನಗಳ ಕಾರ್ಖಾನೆ ಚಾಲಿತ ಆಧ್ಯಾಪಕರ ಅಭಿವೃದ್ಧಿ ಕಾರ್ಯಾಗಾರವನ್ನು ಕಾರ್ಖಾನೆಗಳ ಇಲಾಖೆಯ ಉಪ ನಿರ್ದೇಶಕೆ ಡಾ.ಟಿ.ವಿ. ನಾರಾಯಣಪ್ಪ ಉದ್ಘಾಟಿಸಿದರು.



Professor  
Subramaniam  
Talks About  
Collaborating With  
Community

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The five-day Factory-Driven Faculty Development Program workshop, organized at Toyota Kirloskar Auto Parts near Bidadi, was inaugurated by TV Narayanappa, Deputy Director of the Factories Department on Wednesday. K. V. A. Balaji of K.S.G.I., D.R. Swami, Dilip Kumar, Principal of KS Institute of Technology, and Tabriz Ahmed, Head of Toyota Kirloskar Auto Parts, along with others, were present.



ಯಶವಂತಪುರ : ಟೋಯೋಟಾ ಕಿರ್ಲೋಸ್ಕರ್ ಆಟೋ ಪಾರ್ಟ್ಸ್‌ನಲ್ಲಿ  
ಆಯೋಜಿಸಲಾಗಿದ್ದ ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಕಾರ್ಖಾನೆಗಳ ಇಲಾಖೆಯ  
ಉಪನಿರ್ದೇಶಕ ಡಾ.ಟಿ.ವಿ.ನಾರಾಯಣಪ್ಪ, ಕೆ.ಎಸ್.ಜಿ.ಐ.ನ  
ಡಾ.ಕೆ.ವಿ.ಎ.ಬಾಲಾಜಿ, ಡಾ. ಡಿ.ಆರ್.ಸ್ವಾಮಿ, ಡಾ. ದಿಲೀಪ್ ಕುಮಾರ್,  
ಪ್ರಾಂಶುಪಾಲರು, ಕೆ.ಎಸ್ ಇನ್ಸಿಟ್ಯೂಟ್ ಆಫ್ ಟೆಕ್ನಾಲಜಿ ಮತ್ತು ಟೋಯೋಟಾ  
ಕಿರ್ಲೋಸ್ಕರ್ ಆಟೋ ಪಾರ್ಟ್ಸ್ ಮುಖ್ಯಸ್ಥರಾದ ತಬ್ರಜ್ ಅಹ್ಮದ್‌ರವರ  
ಉಪಸ್ಥಿತಿಯಲ್ಲಿ ಐದು ದಿನಗಳ ಕಾರ್ಖಾನೆ ಚಾಲಿತ ಅಧ್ಯಾಪಕರ ಅಭಿವೃದ್ಧಿ  
ಕಾರ್ಯಕ್ರಮವನ್ನು ಉದ್ಘಾಟಿಸಲಾಯಿತು.



**KSIT**  
K S INSTITUTE OF TECHNOLOGY

**KAMMAVARI SANGHAM (R) - 1952**

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**#14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560109**

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## **DEPARTMENT OF MECHANICAL ENGINEERING 5 DAYS FDP ON BEST PRACTICES IN INDUSTRIAL SAFETY**

(13/5/2024 TO 17/5/2024)

IN ASSOCIATION WITH

**K S RESEARCH AND INNOVATION FOUNDATION (KSRIFF)**

### **FEEDBACK REPORT**

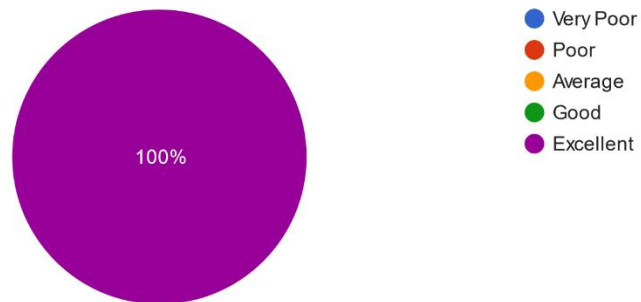
#### **Day 1: Toyota Kirloskar Auto Parts Pvt Ltd (13/5/2024)**

Name	Company /Organization	How would you rate the overall organization of the TKAP visit?	Was the visit informative and relevant to your field of expertise ?	How well did the visit meet your expectations?	How would you rate the quality of the presentations or demonstrations provided by the TKAP staff?	How effective was the Q&A session in addressing your queries?	To what extent did the visit enhance your understanding of automotive manufacturing processes?	How would you rate the logistical arrangements (e.g., transportation, scheduling)?	What was the most valuable part of the visit for you?	What improvements would you suggest for future FDP's?
Dr Kiran Kumar N	VIT	Excellent	Strongly Agree	Exceeded Expectations	Excellent	Very Effective	Extremely	Excellent	Simple mechanism converted into working model	Keep doing such informative things
Gurumurthy M	JIT	Excellent	Strongly Agree	Exceeded Expectations	Excellent	Very Effective	Extremely	Excellent	Everything	It's well organised
Vijaya kumar m n	RVCE	Excellent	Strongly Agree	Exceeded Expectations	Excellent	Very Effective	Extremely	Excellent	Live demo	

Dr.Srinivasa Chari V	AIT	Excellent	Strongly Agree	Met Expectations	Excellent	Effective	Significantly	Excellent	Insights and Live Demo	
Dr Nagarajan G	RRCE	Excellent	Strongly Agree	Far Exceeded Expectations	Excellent	Very Effective	Extremely	Excellent	We have learnt the Live exposures of Industry environment & safety at workplace Culture & work diversity which it will help our students to enhance the skills, Knowledge, behaviour & attitude	Nwe people Management, Human Capital Management, Employee Relationship Management using Artificial intelligence solutions with deep learning application & approach
Dr. Ramesh N	AIT	Excellent	Agree	Exceeded Expectations	Excellent	Very Effective	Extremely	Good	Production line process	Well organized. Thank you all
SB Kalatage	Srushti College	Excellent	Strongly Agree	Exceeded Expectations	Excellent	Very Effective	Significantly	Good	Interaction with tkap subject experts	You may think of including industry officials also
Dr.Vishwanath K C	RRCE	Excellent	Strongly Agree	Far Exceeded Expectations	Excellent	Very Effective	Extremely	Excellent	Industry exposure	connect more industry to conduct this type of FDP
AKASH DEEP B N	KSSEM	Excellent	Agree	Met Expectations	Excellent	Effective	Significantly	Good	Presentation	More field visit
Mahesha C K	CIT Mandya	Excellent	Agree	Far Exceeded Expectations	Excellent	Very Effective	Extremely	Excellent	Practical exposure to manufacturing plant	Nil
Naveen S S	BGSIT	Excellent	Strongly Agree	Far Exceeded Expectations	Excellent	Effective	Extremely	Excellent	Floor visit	

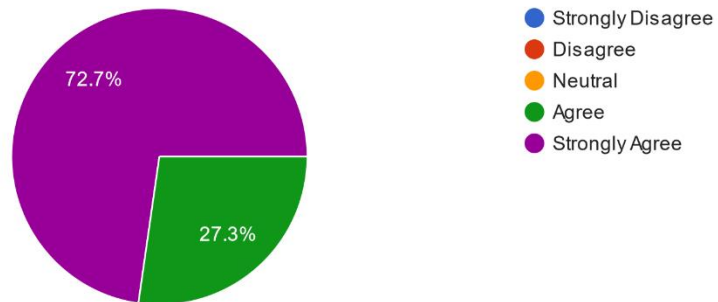
How would you rate the overall organization of the TKAP visit?

11 responses



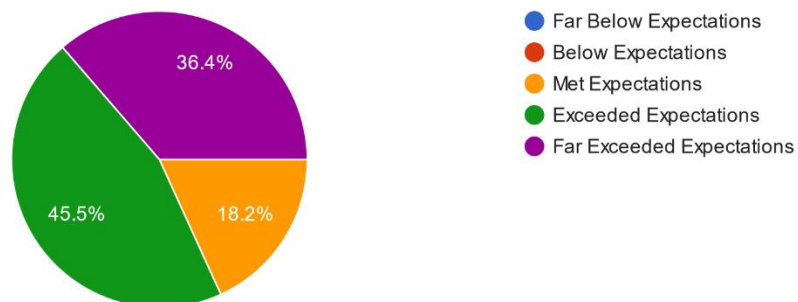
Was the visit informative and relevant to your field of expertise?

11 responses

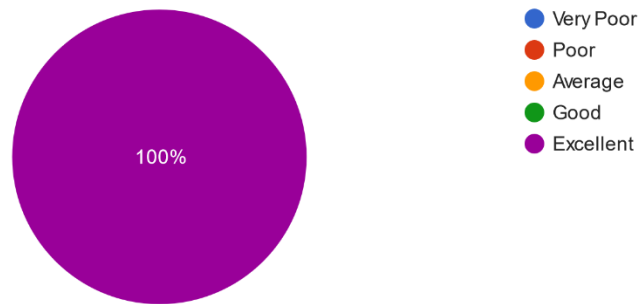


How well did the visit meet your expectations?

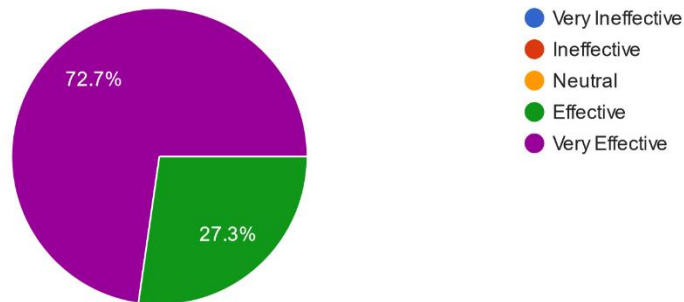
11 responses



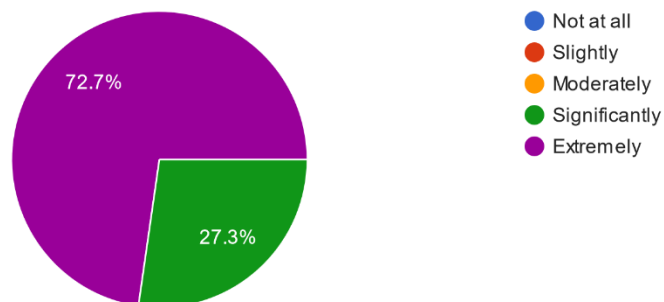
How would you rate the quality of the presentations or demonstrations provided by the TKAP staff?  
11 responses



How effective was the Q&A session in addressing your queries?  
11 responses

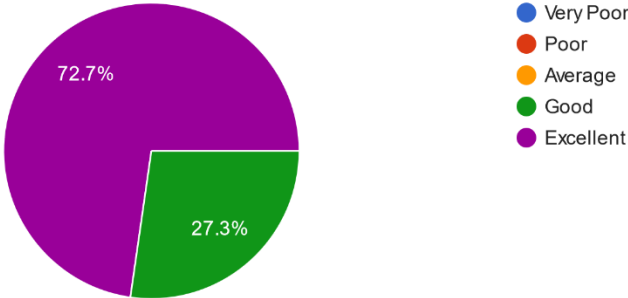


To what extent did the visit enhance your understanding of automotive manufacturing processes?  
11 responses



How would you rate the logistical arrangements (e.g., transportation, scheduling)?

11 responses



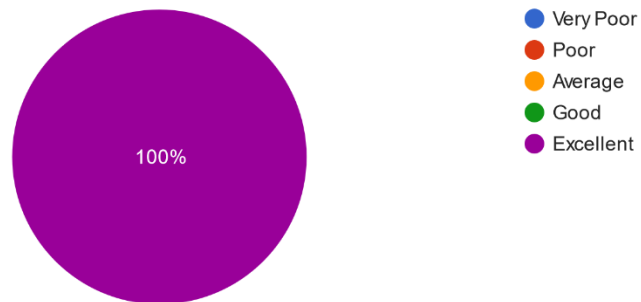


**Day 2: Prabha Industries (14/5/2024)**

<b>Name of the Participant</b>	<b>Company/organization</b>	<b>How would you rate the overall organization of the visit to Prabha Industries?</b>	<b>Was the information provided during the visit relevant to your professional interests and academic goals?</b>	<b>How informative did you find the demonstration on Die Design and Stamping Simulation?</b>	<b>How interactive was the session? Were you able to engage and ask questions effectively?</b>	<b>How would you rate the logistical arrangements such as transportation, timing, and the schedule of the visit?</b>	<b>Was sufficient time allotted for each part of the tour?</b>	<b>What was the highlight of the visit for you?</b>	<b>Please provide any suggestions on how we can improve future industrial visits.</b>
Gurumurthy M	JIT	Excellent	Extremely Relevant	Extremely Informative	Extremely Interactive	Excellent	Just about right	Each and everything	It's fine
Dr. Younus Pasha	HKBK	Excellent	Extremely Relevant	Very Informative	Very Interactive	Excellent	Just about right	Great Hospitality and systematic execution of program	By covering other technological trends , such as AC, product industries etc
Mahesha C K	CIT, Mandya	Excellent	Very Relevant	Extremely Informative	Very Interactive	Excellent	Just about right	Scheduling of Short visit and Long visit to working areas of the Prabha industry.	
Dr. Ramesh N	Atria IT	Excellent	Very Relevant	Extremely Informative	Extremely Interactive	Excellent	Just about right	DievDesign & Stamping	Excellent. Thank you all

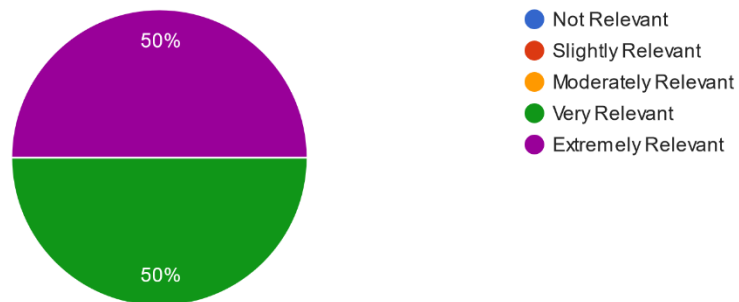
How would you rate the overall organization of the visit to Prabha Industries?

4 responses



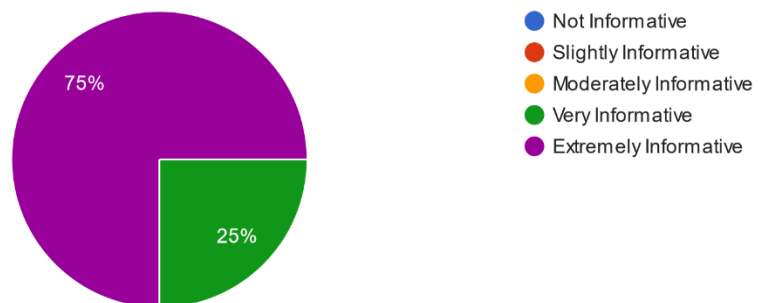
Was the information provided during the visit relevant to your professional interests and academic goals?

4 responses



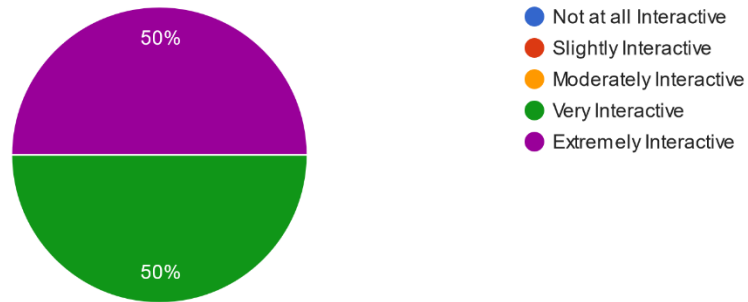
How informative did you find the demonstration on Die Design and Stamping Simulation?

4 responses



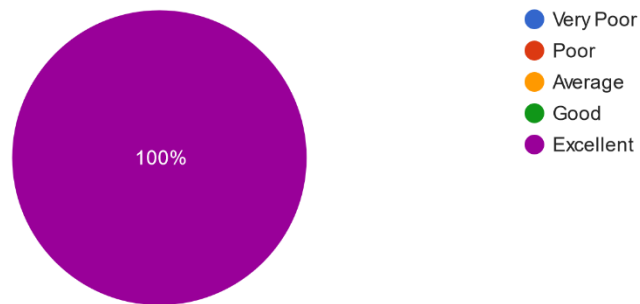
How interactive was the session? Were you able to engage and ask questions effectively?

4 responses



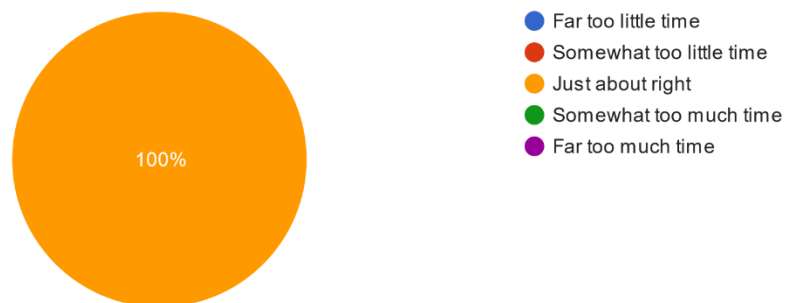
How would you rate the logistical arrangements such as transportation, timing, and the schedule of the visit?

4 responses



Was sufficient time allotted for each part of the tour?

4 responses



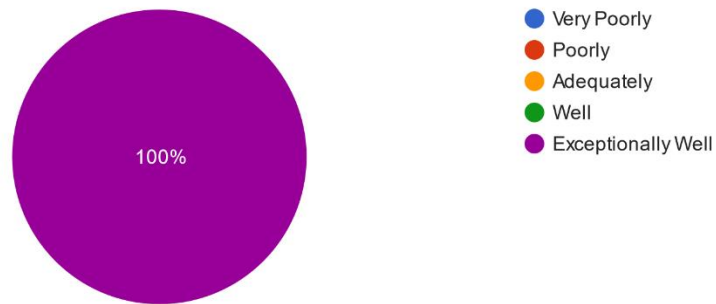
**Day 3: Toyota Kirloskar Motors (15/5/2024)**

<b>Name of the Participant</b>	<b>Company/Organization</b>	<b>How efficiently was the visit to Toyota Kirloskar Motors organized?</b>	<b>To what extent did the visit align with Toyota's philosophy of continuous improvement (Kaizen)?</b>	<b>How effective were the presentations in enhancing your understanding of Toyota's quality and service standards?</b>	<b>Did the visit provide insight into Toyota's approach towards international standards and local sensitivities?</b>	<b>How well was Toyota's commitment to sustainability and hybrid technology demonstrated during the visit?</b>	<b>Evaluate the effectiveness of the discussions on community development and environmental initiatives.</b>	<b>How did the visit reflect Toyota's priority of putting customers first?</b>	<b>Rate the opportunities provided for interactive engagement and networking during the visit.</b>	<b>How would you rate the logistical arrangements for the visit (e.g., transportation, schedule)?</b>	<b>What aspect of the visit impressed you the most and why?</b>	<b>What improvements or additional topics would you suggest for future visits?</b>
Dr.Srinivasa Chari V	Atria IT	Exceptionally Well	Completely	Extremely Effective	Completely	Exceptionally Well	Very Effective	Completely Reflected	Excellent	Good	Planning and execution of the day program	Nil
Dr. Kiran Kumar N	Vemana IT	Exceptionally Well	Completely	Extremely Effective	Completely	Exceptionally Well	Somewhat Effective	Very Much Reflected	Excellent	Excellent	Japanese culture	Many FDP as such
Mahesha C K	CIT, Mandya	Exceptionally Well	Completely	Extremely Effective	Completely	Exceptionally Well	Very Effective	Completely Reflected	Excellent	Excellent	TTTI, Gurukul,shop floor ,Skill development centre because of the process of assembly of car parts to yield the final product and practice and implementation of safety culture in all blocks or modules of TKM.	The bunch of innovative ideas for establishing an efficient interface between the industry and colleges/University in context of preparing the young students to the industries/companies.
Vijaya kumar m n	RVCE	Exceptionally Well	Completely	Extremely Effective	Completely	Exceptionally Well	Very Effective	Completely Reflected	Excellent	Excellent	Safety	No

Dr Nagarajan G	RRCE	Exceptionally Well	Completely	Extremely Effective	Completely	Exceptionally Well	Very Effective	Completely Reflected	Excellent	Excellent	magnificent	New People Management & employee satisfaction using Artificial intelligence Balance Score card
S.B. Kalatage	Srushti Degree college	Exceptionally Well	Very Much	Extremely Effective	Completely	Well	Very Effective	Completely Reflected	Excellent	Excellent	TTTI Initiatives from world class training to WC manufacturing , I am sure it is contributing to highest level of customer satisfaction....	Engagement with the Colleges professors must be atleast once in six months for mutual knowledge sharing ....
AKASH DEEP B N	KSSEM	Exceptionally Well	Completely	Extremely Effective	Very Much	Well	Very Effective	Very Much Reflected	Excellent	Excellent	Effective interactions	About utilizing the process of a product
Gurumurthy M	JIT	Exceptionally Well	Completely	Extremely Effective	Completely	Exceptionally Well	Very Effective	Completely Reflected	Excellent	Excellent	Quality must, safety first	All are fine
MOHAN KUMAR G	BIT	Exceptionally Well	Very Much	Extremely Effective	Completely	Exceptionally Well	Very Effective	Completely Reflected	Excellent	Excellent	Safety precautions are very good and production system is also good	Everything is good and no need of suggestions I guess
Dr. Ramesh N	Atria IT	Exceptionally Well	Completely	Extremely Effective	Completely	Exceptionally Well	Very Effective	Completely Reflected	Excellent	Excellent	Production process in the plant	Automation & Robotics
Dr. Younus Pasha	HKBK	Exceptionally Well	Completely	Extremely Effective	Completely	Exceptionally Well	Very Effective	Completely Reflected	Excellent	Excellent	Company's standards and culture of TPS	-

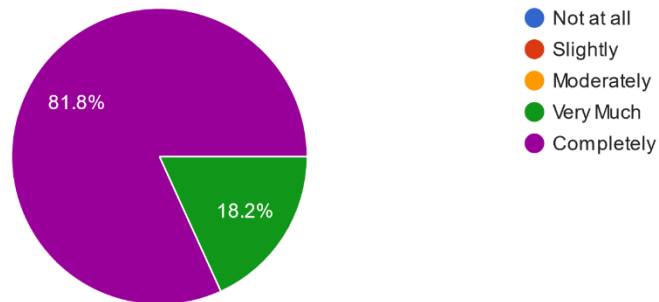
How efficiently was the visit to Toyota Kirloskar Motors organized?

11 responses



To what extent did the visit align with Toyota's philosophy of continuous improvement (Kaizen)?

11 responses



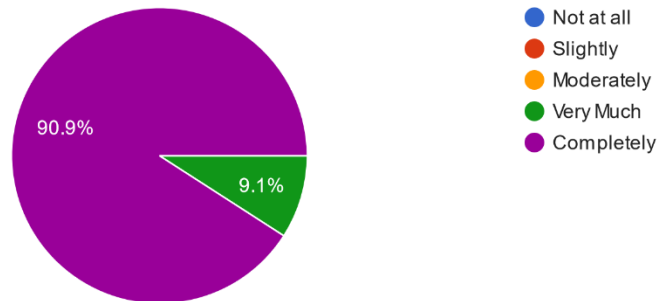
How effective were the presentations in enhancing your understanding of Toyota's quality and service standards?

11 responses



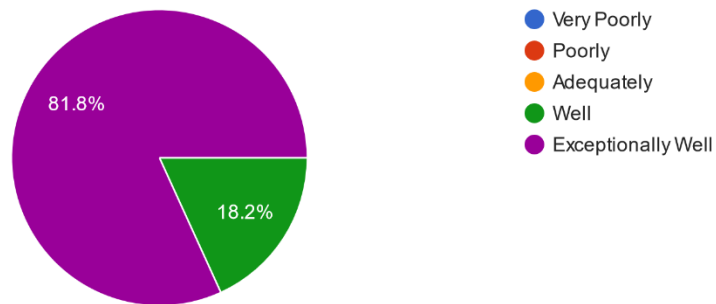
Did the visit provide insight into Toyota's approach towards international standards and local sensitivities?

11 responses



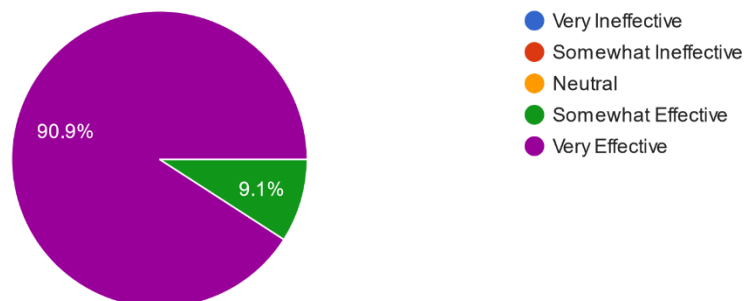
How well was Toyota's commitment to sustainability and hybrid technology demonstrated during the visit?

11 responses



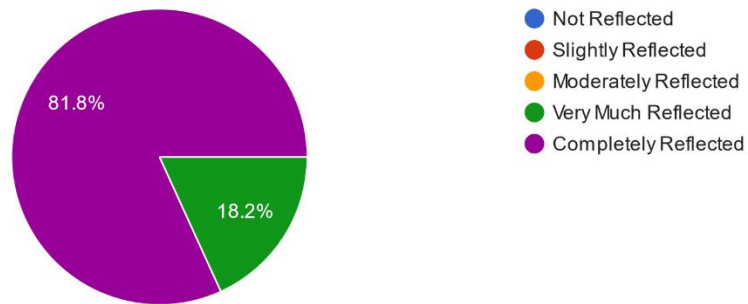
Evaluate the effectiveness of the discussions on community development and environmental initiatives.

11 responses



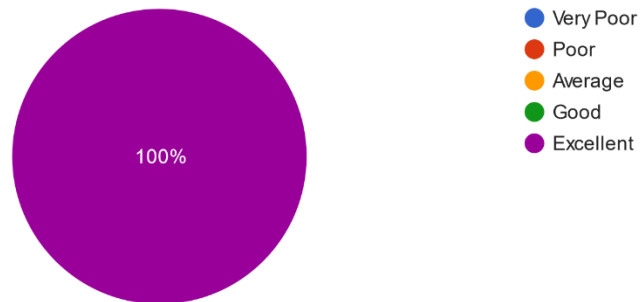
How did the visit reflect Toyota's priority of putting customers first?

11 responses



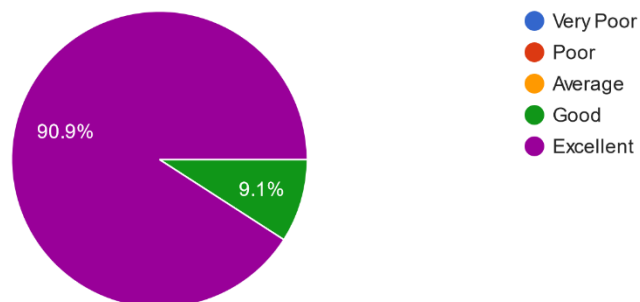
Rate the opportunities provided for interactive engagement and networking during the visit.

11 responses



How would you rate the logistical arrangements for the visit (e.g., transportation, schedule)?

11 responses





**Day 4: Sansera Engineering Pvt Ltd (16/5/2024)**

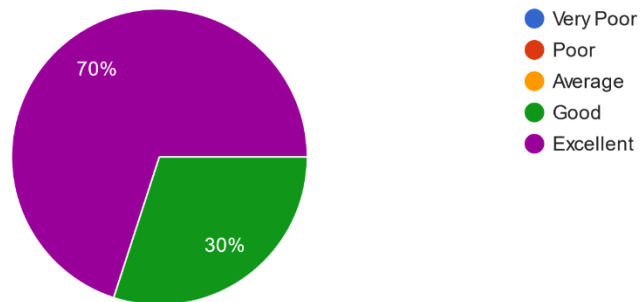
Name of the Participant	Company/Organization	How would you rate the overall organization and planning of the visit to Sansera Engineering?	Did the visit meet your expectations in terms of educational value and relevance to your academic interests?	How effectively were Sansera's core values and business model communicated during the visit?	Evaluate the depth of information provided about their engineering and design capabilities.	How well did the visit showcase Sansera's manufacturing processes and precision engineering components?	Rate the opportunity for interactive engagement with Sansera's professionals during the visit.	To what extent did the visit enhance your understanding of the non-automotive sector's engineering needs?	How would you rate the logistical arrangements (transportation, scheduling, safety measures)?	What was the most insightful part of the visit?	What improvements or additional areas of focus would you suggest for future visits?
Dr Kiran Kumar N	Vemana IT	Excellent	Fully	Very Effectively	Very Detailed	Exceptionally Well	Excellent	Extremely	Excellent	Getting into the detailed explanation in a simple manner	Keep doing such visits
MAHESHA C K	CIT, Mandya	Excellent	Fully	Very Effectively	Very Detailed	Exceptionally Well	Excellent	Extremely	Excellent	Operational methodologies of Robots, human resources and hospitality of the training and organizing committee of today's visit.	1. Company contributions in the benefit of engineering and diploma students of various universities about their industrial visit or exposure and internships etc .... 2. Programmes for creating awareness for the pre engineering students.

Mohan Kumar G	BIT	Excellent	Fully	Very Effectively	Very Detailed	Exceptionally Well	Excellent	Extremely	Excellent	automation and forging	Every thing is good and I think no need of suggestions
Dr. Ramesh N	Atria IT	Excellent	Fully	Very Effectively	Very Detailed	Exceptionally Well	Excellent	Extremely	Excellent	Forging, Machine fine tuning & joint Rods production	Well planned. Similar trip for ECE faculty also if it would arranged, very much useful for ECE faculty in coming days. Thank you all.
S.B.Kalatage	Srushti College	Excellent	Mostly	Effectively	Adequate	Very Well	Good	Significantly	Good	Entire Sansera team was so helpful and cooperative in sharing all the support and information whether it was planned or unplanned. Specially Shop floors All the supervisors and Quality Manager Dileep Kumar explained the each n every aspect what was happening in shop floor, Safety and	Such engagements with non technical faculty also may be planned for future visits.

										Compliance Engineer Sunil Bhovi their he too was very helpful and ready with full assisted with full enthusiasm.	
Dr. Younus Pasha	HKBK	Excellent	Fully	Very Effectively	Very Detailed	Exceptionally Well	Excellent	Extremely	Excellent	Well established setup in every line of industry	-
AKASH DEEP B N	KSSEM	Good	Mostly	Effectively	Detailed	Very Well	Good	Significantly	Good	Plant visit	More plant visit
Dr.Srinivasa Chari V	Atria IT	Good	Fully	Effectively	Detailed	Very Well	Good	Significantly	Good		
Dr Nagarajan G	RRCE	Good	Fully	Very Effectively	Very Detailed	Exceptionally Well	Excellent	Extremely	Excellent	Forging	Good
Naveen S S	BGSIT	Excellent	Fully	Very Effectively	Very Detailed	Exceptionally Well	Excellent	Extremely	Excellent	Interaction with Employee	

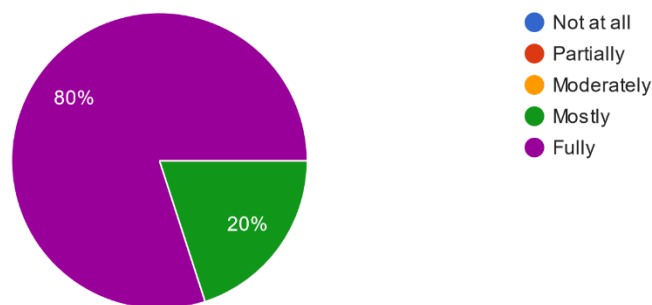
How would you rate the overall organization and planning of the visit to Sansera Engineering?

10 responses



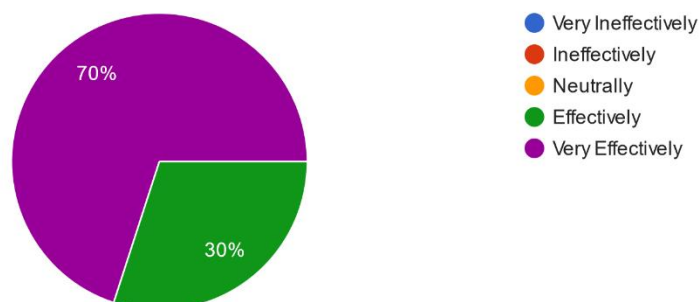
Did the visit meet your expectations in terms of educational value and relevance to your academic interests?

10 responses



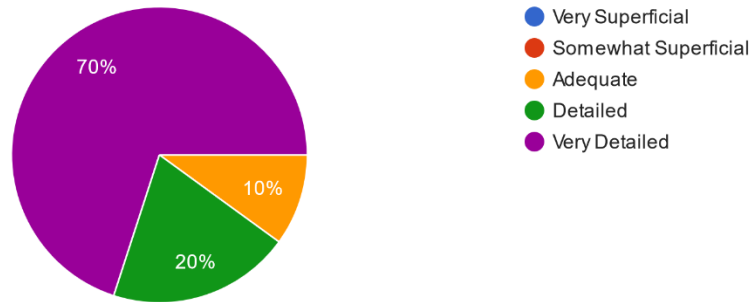
How effectively were Sansera's core values and business model communicated during the visit?

10 responses



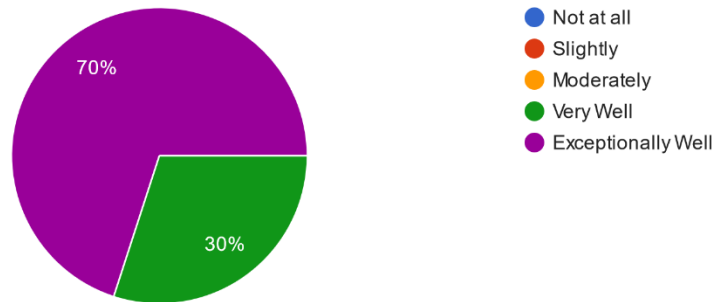
Evaluate the depth of information provided about their engineering and design capabilities.

10 responses



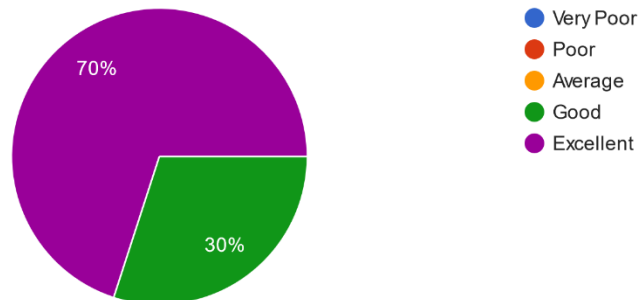
How well did the visit showcase Sansera's manufacturing processes and precision engineering components?

10 responses



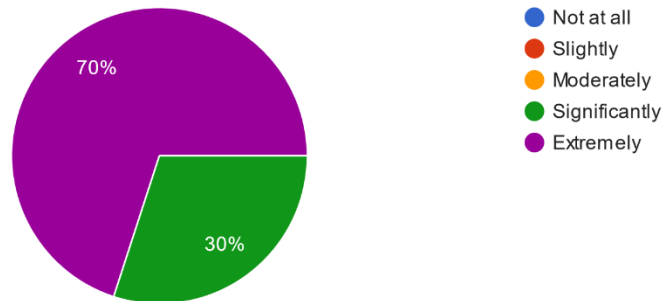
Rate the opportunity for interactive engagement with Sansera's professionals during the visit.

10 responses



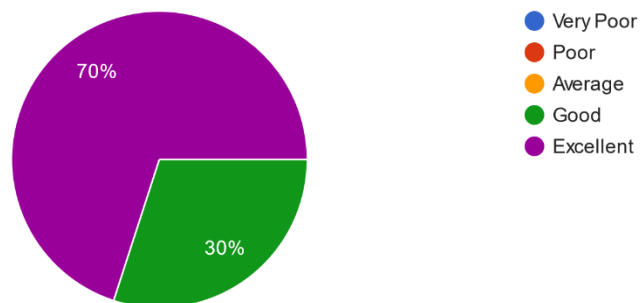
To what extent did the visit enhance your understanding of the non-automotive sector's engineering needs?

10 responses



How would you rate the logistical arrangements (transportation, scheduling, safety measures)?

10 responses



**Day 5: Bosch Engineering (17/5/2024)**

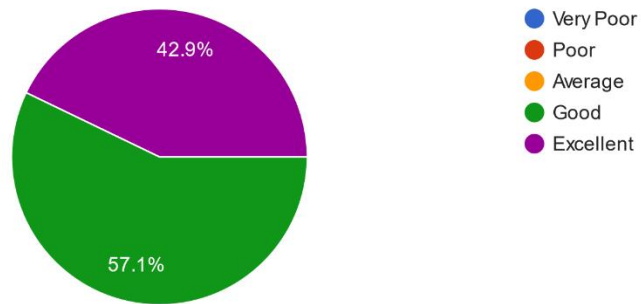
Name of the Participant	Company/Organization	How would you rate the overall organization of the visit to Bosch Ltd?	How effective was the initial safety briefing provided at the beginning of the visit?	Were the safety measures and protocols at the plant clearly communicated and followed?	Was appropriate PPE provided and were you instructed on its correct use?	How well-prepared did you feel the plant was for handling emergencies (fire, medical, etc.)?	How would you rate the interaction and communication with the plant staff?	Did you observe a safety among the employees at the plant?	How would you rate the effectiveness of the safety training and awareness programs at the plant?	How would you rate the logistical arrangements including transportation, scheduling, and safety measures?	Was the duration of the visit appropriate for covering all topics of interest?	How relevant and informative did you find the visit regarding industrial safety best practices?	What aspect of Bosch's operations impressed you the most during the visit?	What improvements or additional content would you suggest for future visits to Bosch Ltd?
S B Kalatage	Srushti College	Excellent	Excellent	Yes	No	Very Good	Very Good	Yes	Excellent	Average	Far too short	Extremely relevant	Friendliness of all officials and hospitality, thorough knowledge safety protocols.	Shop visits , Business Process and practices, Training and development of employees both at technical and commercial
Dr. Ramesh N	Atria IT	Excellent	Excellent	Yes	Yes	Excellent	Excellent	Yes	Excellent	Excellent	Just right	Extremely relevant	Fire systems & Machines automation	1. Production Visit. 2. Kindly plan for industry visit in ECE related companies. Thank you all
Dr.Srinivasa Chari V	Atria IT	Good	Good	Yes	Yes	Good	Good	Yes	Good	Good	Just right	Very relevant		
Dr kiran kumar N	Vemana IT	Good	Good	Yes	Yes	Excellent	Excellent	Yes	Excellent	Good	Slightly long	Very relevant	Inhouse technology	Shop floor visit

Dr Nagarajan G	RRCE	Good	Very Good	Yes	Yes	Excellent	Very Good	Yes	Very Good	Good	Slightly short	Extremely relevant	Quality & Maintenance	Plant shop floor, Machine shop
Gurumurthy M	JIT	Good	Good	Yes	No	Very Good	Very Good	Yes	Excellent	Good	Slightly short	Very relevant	Yes	As we came from different places to the plant. Company should more focus on practical exposure rather than presenting a presentation . Which can be done in our college-premises, company visit is not required though.
Dr. Younus Pasha	HKBK	Excellent	Excellent	Yes	Yes	Excellent	Excellent	Yes	Excellent	Excellent	Just right	Extremely relevant	Fire safety and chemical safety aspects	-



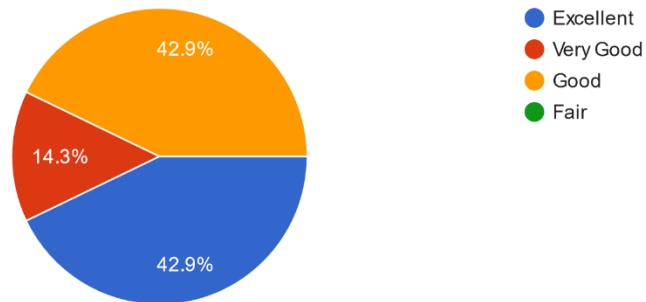
How would you rate the overall organization of the visit to Bosch Ltd?

7 responses



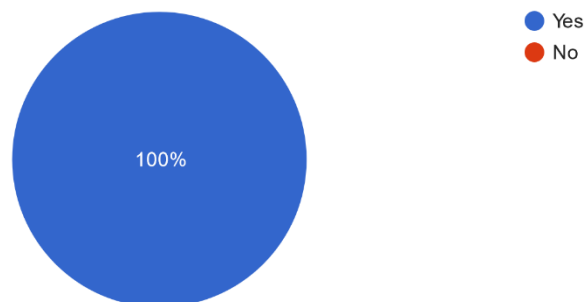
How effective was the initial safety briefing provided at the beginning of the visit?

7 responses



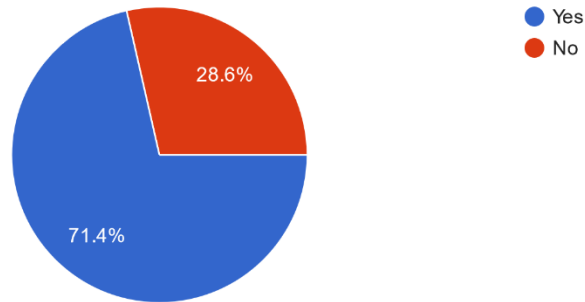
Were the safety measures and protocols at the plant clearly communicated and followed?

7 responses



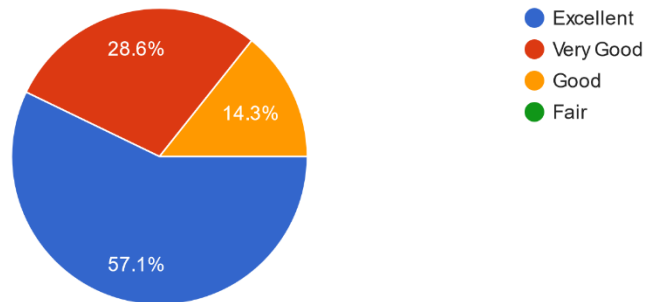
Was appropriate PPE provided and were you instructed on its correct use?

7 responses



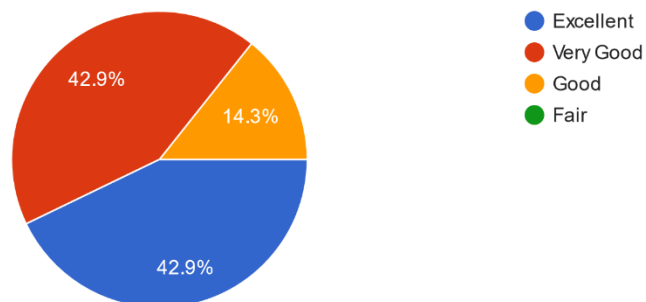
How well-prepared did you feel the plant was for handling emergencies (fire, medical, etc.)?

7 responses



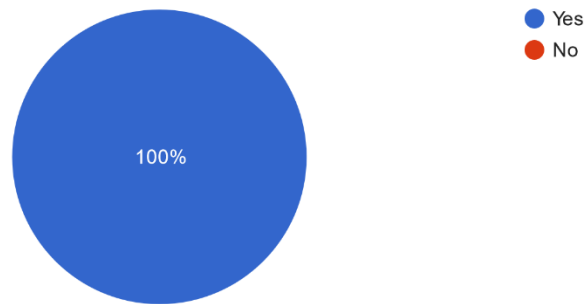
How would you rate the interaction and communication with the plant staff?

7 responses



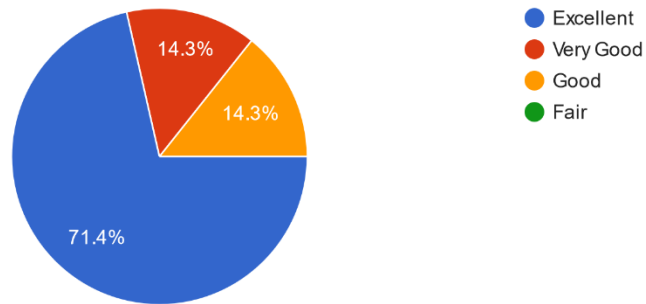
Did you observe a safety among the employees at the plant?

7 responses



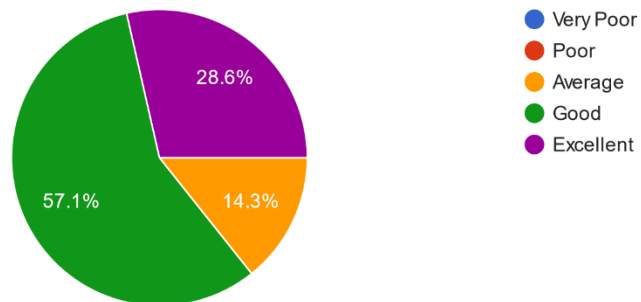
How would you rate the effectiveness of the safety training and awareness programs at the plant?

7 responses



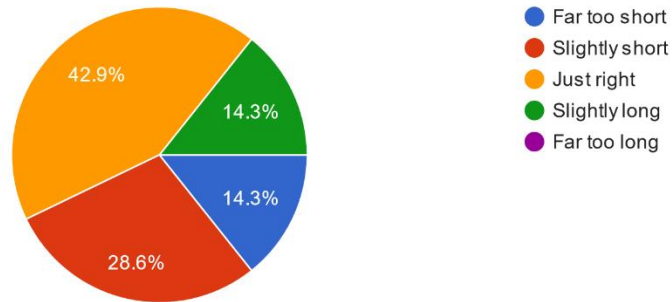
How would you rate the logistical arrangements including transportation, scheduling, and safety measures?

7 responses



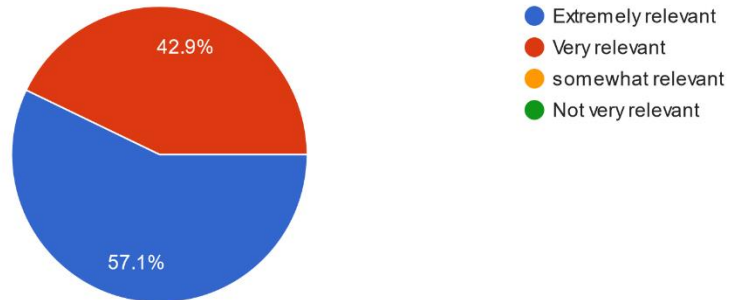
Was the duration of the visit appropriate for covering all topics of interest?

7 responses



How relevant and informative did you find the visit regarding industrial safety best practices?

7 responses





Kammavari Sangham  
K S INSTITUTE OF TECHNOLOGY



# CERTIFICATE



**ANILKUMAR A** from K S Institute of Technology

This certificate is given to acknowledge your active participation in 5 Days Faculty Development Program on “**Best Practices in Industrial Safety**” held at *Toyota Kirloskar Auto Parts Pvt. Ltd, Toyota Kirloskar Motor Pvt. Ltd, Sansera Engineering Ltd, Prabha Industries, Bosch Ltd.* Organized by Department of Mechanical Engineering, KSIT in association with K S Research & Innovation Foundation from **13th - 17th May 2024.**

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