



TRIPC

TRANSPORTATION RESEARCH AND INJURY PREVENTION CENTRE

Report on

INTERNATIONAL COURSE ON ROAD SAFETY

16 February - 27 February 2026

Course Coordinators

**Girish Agrawal
Rahul Goel**

2026



INDIAN INSTITUTE OF TECHNOLOGY DELHI;
MINISTRY OF ROAD TRANSPORT AND HIGHWAYS, GOI;
MINISTRY OF HOUSING AND URBAN AFFAIRS, GOI;
NATIONAL HIGHWAYS AUTHORITY OF INDIA;
INDEPENDENT COUNCIL FOR ROAD SAFETY
INTERNATIONAL (ICoRSI);

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INTERNATIONAL COURSE ON ROAD SAFETY

Background

An international course on Road Safety was organised by Transportation Research & Injury Prevention Centre (TRIP Centre), Indian Institute of Technology, Delhi, on 16 – 27 February 2026. The course was supported by the Ministry of Road Transport and Highway, Govt. of India, Ministry of Housing and Urban Affairs, Govt. of India, National Highway Authority of India, Independent Council for Road Safety International (ICoRSI), . The details are as follows.

Course Coordinators

Prof. Girish Agrawal
Prof. Rahul Goel
Transportation Research and Injury Prevention Centre
Indian Institute of Technology Delhi, India

Location

IIT Delhi, New Delhi, India

Period

16 February – 27 February 2026

Purpose

Traffic crashes and injuries are serious problems both in less and highly industrialized countries. More years of working life are lost due to crash injuries in both groups of nations than that due to cardiovascular diseases and cancer. It is important that more professionals become aware of the importance and possibilities of road safety, and the basic principles regarding the same.

Target group

Traffic and road engineers, civil, mechanical and automotive engineers, transport and city planners, travel behaviour experts, policy scholars and law enforcement personnel.

Objectives

This twelve-day course provided a global perspective on the road safety problem and offered state-of-the-art information on the multiplicity of issues surrounding road safety, with particular attention to road safety in low- and middle-income countries. In addition to modules on road safety, field audits and vehicle safety technology, an exciting new module called “Governance of road safety planning and implementation” was organised.

The first three days had a common module for all participants, followed by parallel modules on Road

Safety, and Governance of Road Safety Planning and Implementation.

By the end of the course, all participants gained information of:

- The latest scientific knowledge regarding traffic planning, vehicle safety technology, prevention of traffic accidents and injuries,
- Policies and methods which have been shown to be successful and those that have not worked in the past.

They should be able to:

- Improve or start their own programmes on traffic planning and road safety, design data collection systems and avoid pitfalls common in data analysis.
- Propose and implement road safety countermeasures.
- Provide inputs for local and national road safety policies.

Course Participants

A total of 67 participants including faculty attended the course out of which 20 participants represented 9 countries other than India.

Course Faculty

Prof. Deepty Jain	IIT Delhi, India
Prof. Geetam Tiwari	IIT Delhi, India
Prof. Girish Agrawal	IIT Delhi, India
Prof. K.N. Jha	IIT Delhi, India
Prof. K.R. Rao	IIT Delhi, India
Prof. Puneet Mahajan	IIT Delhi, India
Prof. Rahul Goel	IIT Delhi, India
Prof. Sai Chand	IIT Delhi, India
Dr. B. Mohammed Asheel	WHO, SEARO, India
Ruchi Varma	Humanqind, India
Prof. Sewaram	School of Architecture & Planning, India
Dr. Sandeep Gandhi	SG Architects, India
Mr. S K Popli	Expert Safety Audit
Mr. Bharant Anand	Expert – Road Safety Hazard Management
Mr. D B Srinivas	DIMTS Ltd.
Dr. P S Kharola	Expert- Planning and Implementation
Dr. Mathew Varghese	St. Stephens Hospital, Delhi, India
Prof. Hermann Knoflacher	University of Technology, Vienna, Austria
Prof. Shrikant I Bangdiwala	McMaster University, Canada
Dr. Sylvain Lassarre	Univ. Gustave Eiffel, France
Dr. Karin Brolin	Chalmers University, Sweden
Dr. Meleckidzedek Khayesi	WHO, Geneva, Switzerland
Dr. Matts Ake Belin	WHO, Geneva, Switzerland
Prof. Kavi Bhalla	University of Chicago, USA

Course Programme

COMMON FOR ALL PARTICIPANTS

Day 1 – 16.02.2026 (Monday)

09:00 – 09:30	Registration	
09:30 – 09:35	Welcome and Introduction	Geetam Tiwari
09:35 – 09:45	Course Details	Rahul Goel
09:45 – 10:00	Introductions	All participants
10:00 – 11:30	RTI in SEAR member states	SEARO Representative
11:30 – 12:00	TEA	
12:00 – 13:30	Road Traffic Injury National Trends & Transport Safety Principles	Geetam Tiwari
13:30 – 14:30	LUNCH (Faculty Guest House)	
14:30 – 16:00	International Road Safety Comparison	Kavi Bhalla
16:00 – 17:30	Sustainable Transport Paradigm	Hermann Knoflachner
17:30	TEA	

End of day 1

Day 2 – 17.02.2026 (Tuesday)

09:30 – 11:00	ITS and Traffic Safety	Sai Chand
11:00 – 11:30	TEA	
11:30 – 13:00	Speed and Safety	K R Rao
13:00 – 14:00	LUNCH (Faculty Guest House)	
14:00 – 15:30	Enforcement and Road Safety	Rahul Goel
15:30 – 17:30	Restraint Systems in Cars (<i>online presentation</i>)	Karin Brolin
17:30	TEA	

End of day 2

Day 3 – 18.02.2026 (Wednesday)

09:30 – 11:00	Vehicle Safety and Its Impact on Road Deaths	Kavi Bhalla
11:00 – 11:30	TEA	
11:30 – 13:00	Road Safety Legislation, Policy & Jurisprudence in India	Girish Agrawal
13:00 – 14:00	LUNCH (Faculty Guest House)	
14:00 – 15:30	Pre-Hospital Care	Mathew Varghese
14:00 – 15:30	Work Zone Safety	Kumar Neeraj Jha
15:30 – 17:00	Crash Helmets and Brain Injury	Puneet Mahajan
17:00	TEA	

End of day 3

MODULE 1: Road Safety & Road Safety Audit

Venue: IRD Conference Hall, 7th Floor, Main Building, IIT Delhi

Day 4 – 19.02.2026 (Thursday)

09:00 – 11:00	Urban Road Design	Geetam Tiwari
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11:00 – 11:30	TEA	
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11:30 – 13:00	Traffic Calming & VRU Safety	Deepty Jain
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13:00 – 14:00	LUNCH (Faculty Guest House)	
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14:00 – 15:30	Road Side Hazard Management	Bharat Anand
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15:30 – 16:00	TEA	
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16:00 – 19:00	Safe School Zones – Presentation and Field Visit	Aastha Khatri
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19:30 onwards	COURSE DINNER (Panch Shila Club, near IIT Campus)	
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End of day 4

Day 5 – 20.02.2026 (Friday)

09:00 – 10:00	Road Safety in Urban Areas	Herman Knoflachner
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10:00 – 11:00	Variable Influencing Driver Speed	Sylvain Lassare
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11:00 – 11:30	TEA	
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11:30 – 13:00	Urban Junction Design	Sewa Ram
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13:00 – 14:00	LUNCH (Faculty Guest House)	
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14:00 – 15:30	Urban and Rural Junction	Sandeep Gandhi
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15:30 – 16:00	TEA	
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16:00 – 17:30	Pre-Hospital Care	Mathew Varghese
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End of Day 5

Day 6 – 21.02.2026 (Saturday)

09:00 – 11:00	Risk Assessment Models	Sylvain Lassare
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11:00 – 11:30	TEA	
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11:30 – 13:00	Evaluation of Safety Measures	Shrikant Bangdiwala
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13:00 – 14:00	LUNCH (Faculty Guest House)	
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14:00 – 15:30	Road Safety Data	Rahul Goel
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15:30 – 17:00	Statistical Issues in Road Safety	Shrikant Bangdiwala
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17:00	TEA	
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End of Day 6

Day 7 – 22.02.2026 (Sunday)

FREE DAY (SELF STUDY)

Day 8 – 23.02.2026 (Monday)

09:00 – 10:30	Highway Safety Standards	Rahul Goel
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10:30 – 11:30	Hill Road Safety	Girish Agrawal
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11:30 – 12:00	TEA	
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12:00 – 13:30	Public Transport Safety	Sandeep Gandhi
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13:30 – 14:30	LUNCH (Faculty Guest House)	
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14:30 – 16:00	Blackspot Identification	Parveen K. Ghanghas
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16:00 – 17:30	Design Stage RSA: Case Study Presentation	S. K. Popli
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17:30	TEA	
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End of Day 8

Day 9 – 24.02.2026 (Tuesday)		
09:00 – 11:00	Audit Checklists – Urban	Deepty Jain / Parveen Kumar
11:00 – 11:30	TEA	
11:30 – 13:00	Urban Road Safety Audit	Field Visit
13:00 – 14:00	LUNCH (Faculty Guest House)	
14:00 – 16:00	Urban Road Safety Audit Report Preparation	All Participants
16:00 – 16:30	TEA	
16:30 – 17:30	RSA – Urban Presentation	All participants

End of Day 9

Day 10 – 25.02.2026 (Wednesday)		
09:00 – 11:00	Highway Field Audit Preparation	All Faculty
11:00 – 11:30	TEA	
11:30 – 12:30	Field Audit Preparation	
12:30 – 13:30	LUNCH (Faculty Guest House)	
13:30	Depart for Site visit by Bus (NH 1)	
15:00 – 17:00	Road Safety Inspection and Road Safety Audit	
17:00 – 18:30	DINNER	
18:30 – 19:30	Night-time audit, return	

End of Day 10

Day: 11 –26.02.2026 (Thursday)		
09:00 – 11:00	State level Traffic Safety Audit in the direction of Supreme Court Committee – outcome report	D. B. Srinivas, DIMTS
11:00 – 11:30	TEA	
11:30 – 13:00	Audit Report Preparation	All Participants
13:00 – 14:00	LUNCH (Faculty Guest House)	
14:00 – 17:00	Audit Report Preparation	All Participants
17:00	TEA	

End of Day 11

Day: 12 - 27-02-2026 (Friday)		
09:30 – 11:30	Final Presentation (Urban Audit)	All Participants
11:30 – 12:00	TEA	
12:00 – 13:00	Final Presentation (Highway Audit)	All Participants
13:00 – 14:00	LUNCH (Faculty Guest House)	
14:00 – 15:30	Final Presentation (Highway Audit)	All Participants
15:30 – 16:30	Feedback, Discussion and Certificate Distribution	All Participants
16:30	TEA	

End of Day 12

END OF MODULE 1

MODULE 2: Road Safety and Governance of Road Safety Planning and Implementation

Dates: 19, 20 & 21 February 2026

Day 1 – 19.02.2026 (Thursday)		Venue: Board Room, 1 st floor Main Building
09:30 – 10:00	Introductions	All module faculty
10:00 – 11:00	<u>Keynote 1</u> : Decade of Action of for Road Safety	Matts-Åke Belin WHO HQ
11:00 – 11:30	TEA	
11:30 – 11:40	Role of transnational organizations such as the World Health Organization.	B. Mohammed Asheel WHO India
11:40 – 12:00	<u>Keynote 2</u> : Role of Supreme Court Committee on Road Safety	Sanjay Bandopadhyaya SCCoRS
12:00 – 13:00	(1) Governance; and (2) Organizations and institutions as part of the complex road safety and transport governance system.	Meleckie Khayesi: Status of lead agencies in other countries (LMICs) P S Kharola: “Transport Institutions in India”
13:00 – 14:00	LUNCH (Faculty Guest House)	
14:00 – 15:30	Framework for Road Safety Action Plan at State Level	Rahul Goel: Data Geetam Tiwari & Sandeep Gandhi: Infrastructure Girish Agrawal: Enforcement
15:30 – 16:00	TEA	
16:00 – 17:00	Safe School Zones – Presentation (Presentation will be in IRD Conference Hall)	Aastha Khatri
19:30 onwards	COURSE DINNER (Panch Shila Club, near IIT Campus)	
End of Module 2 Day 1		

Day 2 – 20.02.2026 (Friday)		Venue: MS 901A, 7 th Floor, Main Building
09:00 – 11:00	International examples of road safety lead agencies – short presentations followed by discussions	Meleckie Khayesi, and Sylvain Lassare
11:00 – 11:30	TEA	
11:30 – 13:00	Framework for Road Safety Action Plan at District Level	Rahul Goel: Data Geetam Tiwari & Sandeep Gandhi: Infrastructure Girish Agrawal: Enforcement
13:00 – 14:00	LUNCH (Faculty Guest House)	
14:00 – 15:30	State-Specific Road Safety Action Plans: (1) Hurdles in achieving target goals such as achieving Zero Fatality Districts (2) Role of ITMS in enhancing road safety (3) Enforcement policies – negotiating overlapping jurisdictions	Participants All state representatives + Amit Ranjan Chitranshi, DGM (Tech.), NHAI + P. S. Kharola + Sanjay Mitra + Monica Bharadwaj
15:30 – 16:00	TEA	
16:00 – 17:30	Discussion Continued	Same participants as above
End of Module 2 Day 2		

Day 3 – 21.02.2026 (Saturday)		Venue: MS 901A, 7 th Floor, Main Building	
9:30 – 13:00 (with a 15 min break at 11:00)	State-Specific Road Safety Action Plans: Discussion centered around:		
	-	<u>Data:</u> existing collection methods, gaps, useability, how to change	All module participants
	-	<u>Infrastructure:</u> how is existing infrastructure evaluated – audits, engineering assessments, etc.	
	•	How can infra be changed to enhance safety	
	-	<u>Enforcement:</u> policies & effectiveness of existing efforts	
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13:00 – 14:00		LUNCH (Faculty Guest House)	
14:00 – 15:00	Roundtable Panel Discussion on “How to meet targets and goals of road safety policies and road safety action plans.”	<u>Panelists:</u> Matts-Åke Belin, P. S. Kharola, Sanjay Mitra, Meleckie Khayesi, and B. Mohammed Asheel. <u>Moderators:</u> Girish Agrawal & Geetam Tiwari	
15:00 – 17:00	-	Budget and	P. S. Kharola
	-	implementation issues – feedback and discussion General queries and discussions	All module participants
17:00		TEA	
End of Module 2 Day 3			
END OF MODULE 2			

Course Evaluation Form

The course was evaluated by participants as per the questions given below:

Please evaluate the CONTENT of the Course

1. How much of the material was new to you?

1	2	3	4	5	6
no new material					all new material

2. How difficult was it to understand the material?

1	2	3	4	5	6
extremely difficult to understand					very easy to understand

3. How useful will the information be to you in your job?

1	2	3	4	5	6
not at all useful					extremely useful

Additional comments about the CONTENT:

In addition to considering the TOPIC and CONTENT, we are interested in your view about HOW THE COURSE WAS CONDUCTED

4. How appropriate was the length of this course?

1	2	3	4	5	6
much too long					much too short

5. How useful were the presentations?

1	2	3	4	5	6
not at all useful					extremely useful

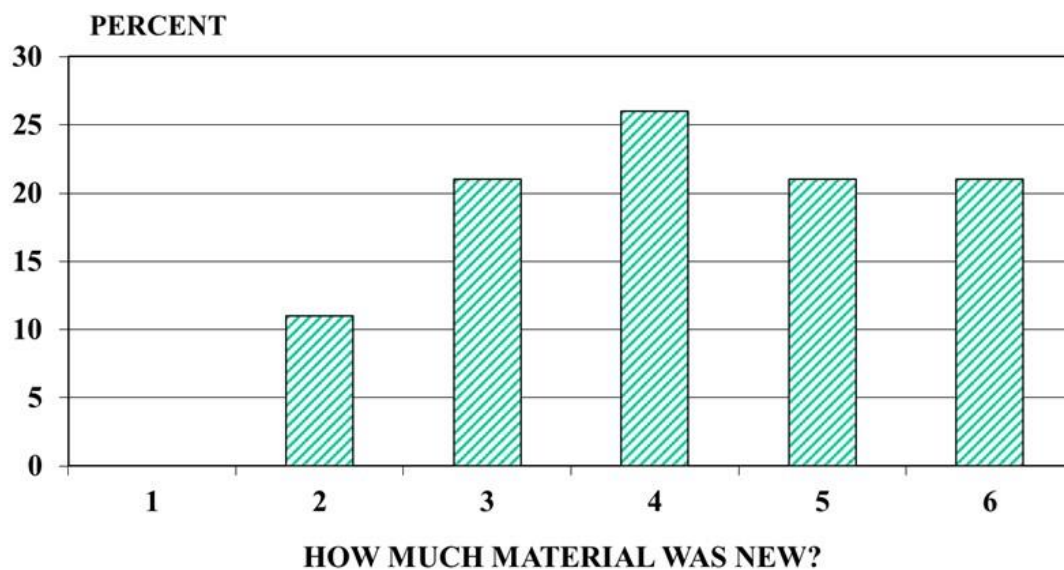
6. How useful were the resource materials?

1	2	3	4	5	6
not at all useful					extremely useful

Please give your comment on how such a course can be conducted better in the future (use reverse of the sheet if necessary)

Evaluation Results

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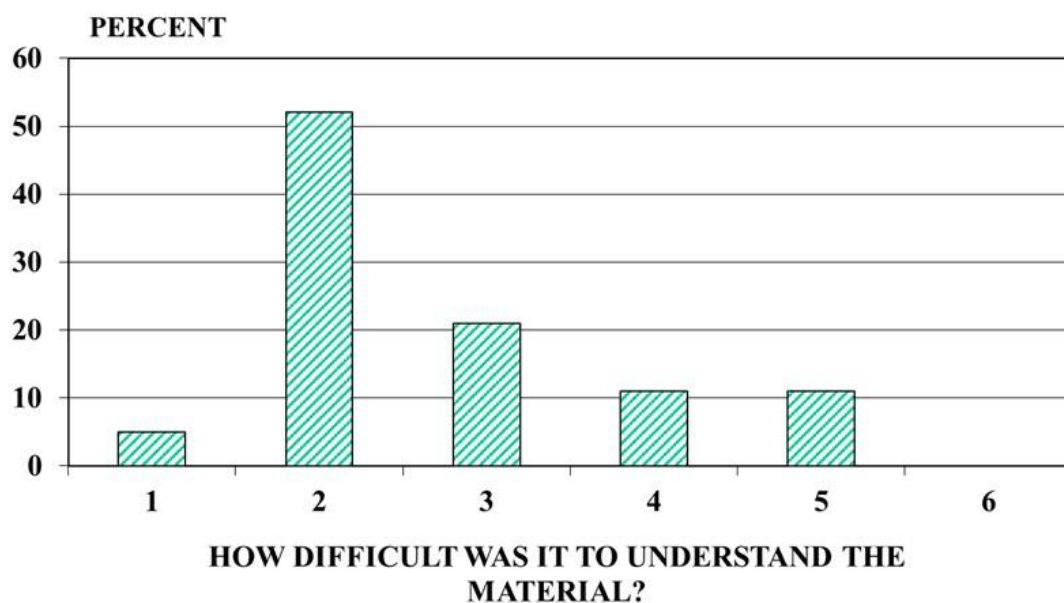


NONE NEW = 1

ALL NEW = 6

Q-1

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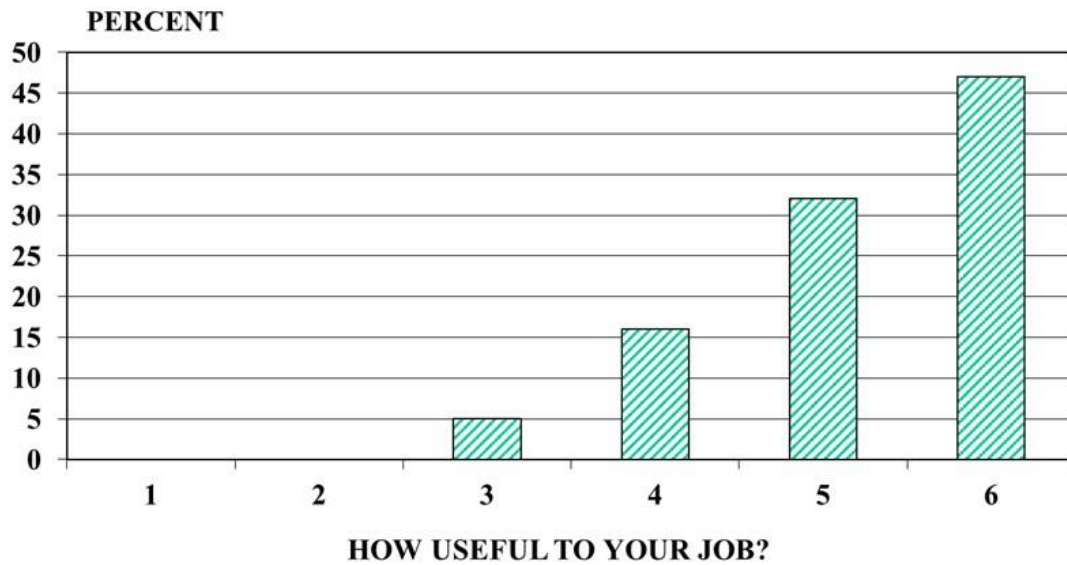


NOT DIFFICULT = 1

VERY DIFFICULT = 6

Q-2

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February 2026**

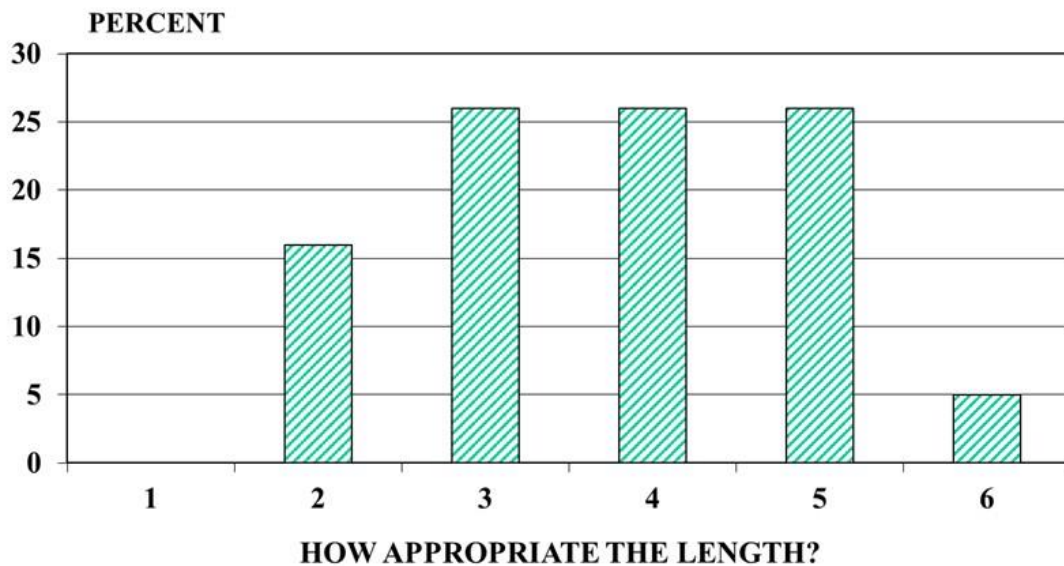


NOT USEFUL= 1

VERY USEFUL= 6

Q-3

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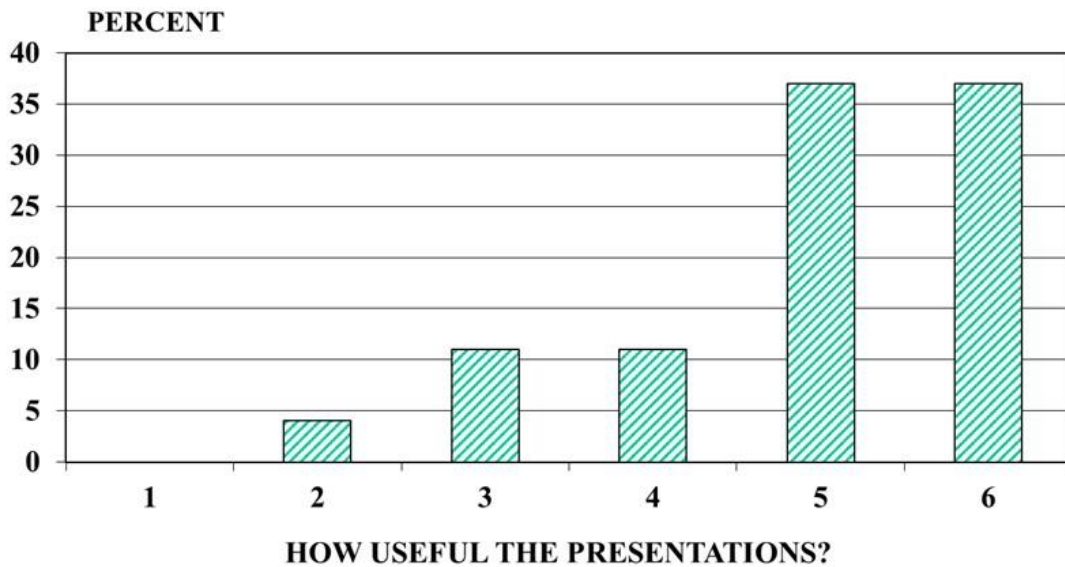


NOT APPROPRIATE= 1

APPROPRIATE= 6

Q-4

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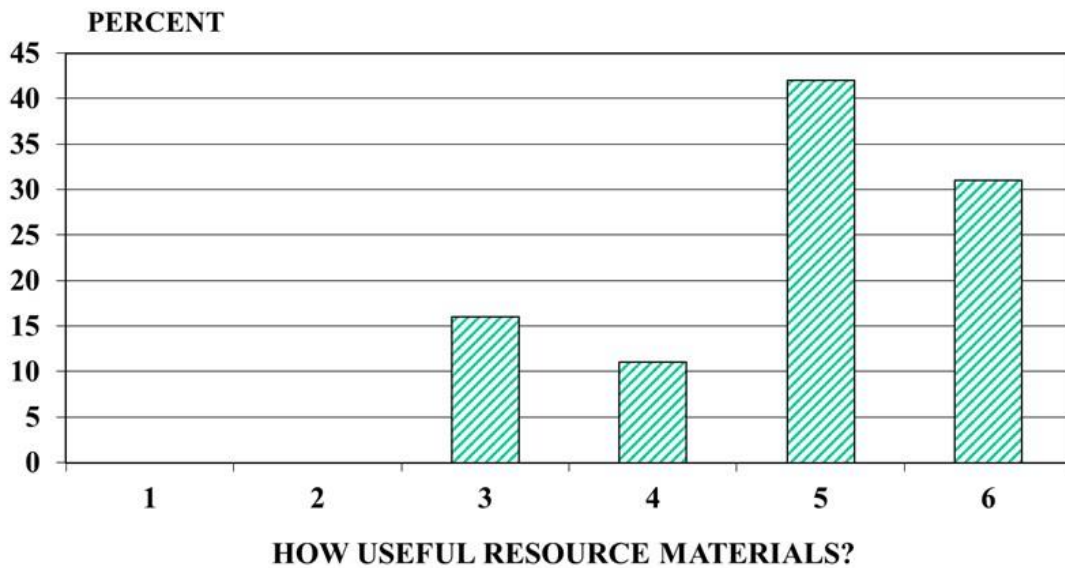


NOT USEFUL= 1

VERY USEFUL= 6

Q-5

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NOT USEFUL= 1

VERY USEFUL= 6

Q-6

Comments by participants

- Content and Lectures have been designed carefully and are useful.
- Detailed classes on Road Markings, Signages and Highway Design may be good for the Industry People.
- One more presentation needs to be incorporated into this course. How to ensure the safety and enhance during diversion work carried out on the main road.
- The content of the course is very useful.
- It would be better if we incorporate global road safety issues during the lecture and discussion.
- It would be better to show and discuss the road safety issue of LMTC rather than the USA and other developed countries.
- More content can be added, like signage, Audit Reports, Comparison and Recommendations.

Comments by participants

- Resources provided on the website are not updated or more as presented in the session.
- On the field safety audit, there is a gap in the safety of the team. Need to improve on protecting the team, especially on the Highway (Express)
- Need to provide a shuttle to drop off members who commute/stay outside the institute. Life outside there is a real hustle.
- Avoid repetition, for example, the safe system and the barrier concepts were over-repeated.
- The content was amazing, but it was delivered in a short time.
- Some lectures were very good.

Address List

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16 February – 27 February 2026

This course brings together professionals involved in transportation planning and road safety research, policy making, and implementation of safety measures to acquaint them with state-of-the-art information in these fields and provide gives a global perspective to the road safety problem. The participants have been exposed to

- The latest scientific knowledge regarding traffic planning, vehicle safety technology, prevention of traffic crashes and injuries
- Policies and methods which have been shown to be successful and those that have not worked in the past
- Strategies for starting local programmes in road safety

Girish Agrawal

Rahul Goel

Course Coordinators

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