

Event Report

Title of Activity*	Expert Talk_17.01.2026
Organized by (School/Centre Name) *	Galgotias University, Department Of Civil Engineering
Program Theme*	Road Safety, Accident Analysis, Sustainable Transportation Infrastructure, and Road Safety Audits for Safer Communities
Date*	17.01.2026
Time*	02:00 PM – 04:00 PM
Poster*	
No. of Students* <i>(only no .to be written, list in excel or word should be maintain at department level as proof for Any further requirement)</i>	66
No. of Faculty* <i>(only no .to be written , list in excel or word Should be maintain at Department level as proof for any further requirement)</i>	12+4 Lab Tech
Sustainable Development Goals Attained By Department	3 GOOD HEALTH AND WELL-BEING  9 INDUSTRY, INNOVATION AND INFRASTRUCTURE  11 SUSTAINABLE CITIES AND COMMUNITIES 





(Geotag)Photograph-2*





Description(min250to max 800 words)*

The **Department of Civil Engineering, School of Engineering, Galgotias University**, successfully organized a technical seminar titled **"Advancing Road Safety Standards: Seminar on Road Accident Analysis and Safety Audits"** on **17 January 2026** at the **C Block Old Auditorium**. The seminar was conducted to create awareness among students and faculty members regarding the increasing number of road accidents in India and the importance of adopting scientific road safety audit practices to minimize traffic-related fatalities and improve transportation infrastructure. The event witnessed enthusiastic participation from undergraduate students, faculty members, and researchers interested in transportation engineering and sustainable infrastructure development.

The Department was privileged to host **Dr. Saurabh Jaglan, Professor (Transportation Engineering), Department of Civil Engineering, DCRUST, Murthal, Sonipat, Haryana**, as the distinguished expert speaker for the session. Dr. Jaglan delivered an insightful lecture covering the current scenario of road accidents in India, major causes contributing to road crashes, accident data collection techniques, black spot identification, and modern methodologies used for accident analysis. He explained the significance of Road Safety Audits (RSA) as a preventive engineering tool for identifying potential safety hazards at various stages of road

	planning, design, construction, and operation. The expert emphasized that effective road safety management requires the integration of engineering principles, enforcement strategies, education, emergency response, and continuous infrastructure evaluation. Through practical examples and real-world case studies, participants gained a comprehensive understanding of how engineering interventions such as improved road geometry, enhanced signage, proper pavement markings, traffic calming measures, pedestrian facilities, and intelligent transportation systems contribute significantly to reducing road accidents and improving overall traffic safety. An interactive discussion session followed the technical presentation, where students actively participated by raising questions related to accident investigation methods, highway design deficiencies, safety auditing procedures, and career opportunities in transportation engineering. The seminar concluded with a Road Safety Pledge, encouraging participants to adopt responsible driving practices, obey traffic regulations, wear seat belts and helmets, avoid distracted driving, and promote safe road usage within society. The seminar directly contributed to several United Nations Sustainable Development Goals (SDGs). It supported SDG 3 (Good Health and Well-being) by promoting awareness aimed at reducing road traffic injuries and fatalities. It contributed to SDG 9 (Industry, Innovation and Infrastructure) by emphasizing resilient, innovative, and safer transportation infrastructure through systematic road safety audits. Furthermore, it aligned with SDG 11 (Sustainable Cities and Communities) by encouraging the development of safe, inclusive, and sustainable urban mobility systems that improve the quality of life for all road users. The Department of Civil Engineering expresses its sincere gratitude to Dr. Saurabh Jaglan for delivering an informative and highly engaging technical session and for sharing his valuable expertise with the participants. The department also extends its appreciation to all faculty members, students, organizing committee members, and volunteers whose enthusiastic participation and coordinated efforts contributed to the successful conduct of this seminar. The event effectively reinforced the department's commitment to academic excellence, professional development, sustainable transportation practices, and the promotion of safer road infrastructure for society.
Report Submitted by (<i>write faculty coordinator name</i>)	Mr. M.KARTHIKEYAN

*Fields marked with '**' are mandatory*



**Department Of Civil Engineering
Attendance Sheet**

Seminar on "Analysis of Road Accidents in India & Road Safety Audit"

Date: 17.01.2026	Day: Saturday	Time From : 02:00 PM - 04:00 PM
Organized By: DOCE, Galgotias University	Types of Event: Seminar	Faculty In-Charge: Mr. Karthikeyan. M

S.No.	Name	Ad. No.	Sem	Signature
1.	HARSH RAO	22SOCE1010034	VII th	Harsh Rao
2.	Bipin Saini	22SOCE1010029	VII th	Bipin Saini
3.	Hitesh Kumar	22SOCE1010037	VII th	Hitesh Kumar
4.	Uday Pratap	22SOCE1010037	VII th	Uday Pratap
5.	Kartik Shrivastava	22SOCE1010048	VII th	Kartik Shrivastava
6.	Chaitanya Thakur	22SOCE1010004	VII th	Chaitanya Thakur
7.	Dhruv Singh	22SOCE1010031	VII th	Dhruv Singh
8.	Rishi K. Ray	22SOCE1010009	VII th	Rishi K. Ray
9.	Yashward Kumar	22SOCE1010045	VII th	Yashward Kumar
10.	Vijay Shree	22SOCE1010037	VII th	Vijay Shree
11.	Deepak	22SOCE1010008	VII th	Deepak
12.	Sumit K. Gupta	22SOCE1010014	VII th	Sumit K. Gupta
13.	Surya Pratap	22SOCE1010027	VII th	Surya Pratap
14.	Abhishek Mishra	22SOCE1010049	VII th	Abhishek Mishra
15.	Dhruv Singh	22SOCE1010041	VII th	Dhruv Singh
16.	Om Kumar	22SOCE1010047	VII th	Om Kumar
17.	Anand Mishra	22SOCE1010007	VII th	Anand Mishra
18.	Dhruv Sharma	22SOCE1010026	VII th	Dhruv Sharma
19.	Kritik Singh	22SOCE1010023	VII th	Kritik Singh
20.	Ajish Kumar	22SOCE1010049	VII th	Ajish Kumar
21.	Niraj Singh	22SOCE1010028	VII th	Niraj Singh
22.	AKASH PANDEY	22SOCE1010016	VII th	AKASH PANDEY
23.	Pranav	22SOCE1010001	VII th	Pranav
24.	Satyam	22SOCE1010011	VII th	Satyam
25.	Pratik P. Mahapatra	22SOCE1010001	VII th	Pratik P. Mahapatra
26.	Rishi K. Ray	22SOCE1010009	VII th	Rishi K. Ray
27.	Alman Mishra	22SOCE1010004	VII th	Alman Mishra
28.	Sandeep Baran	22SOCE1010038	VII th	Sandeep Baran
29.	Pratik Singh	22SOCE1010001	VII th	Pratik Singh
30.	Hritik K. Mishra	22SOCE1010032	VII th	Hritik K. Mishra

Signature of HOD

Signature of External Expert

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S.No.	Name	Ad. No.	Sem	Signature
1	Harsit Rastap Singh	23SOCE1010022	V	Harsit
2	Ashish Yadav	23SOCE1060006	V	Ashish
3	Aseel El Hussien	24SOCE1010068	III	Aseel
4	Omnia El Hussien	24SOCE1010067	III	Omnia
5	Amruth	24SOCE1000096	V	Amruth
6	Supriya	24SOCE1010020	V	Supriya
7	Shiv Raj	24SOCE1010050	V	Shiv Raj
8	Ichant	24SOCE1010015	V	Ichant
9	Bhola Kuri	24SOCE1010021	V	Bhola
10	Subham Kumar	23SOCE1010031	V	Subham Kumar
11	Anam Kumar	23SOCE1010008	V	Anam
12	Altaf Singh	24SOCE1010019	V	Altaf Singh
13	Arsh Kapur	25SOCE1010090	III	Arsh
14	SHIVAM MAHUR	22SOCE1010030	7th	Shivam
15	TAUSEEF KHAN	23SOCE1010035	7th	Tauseef
16	Jaiprakash Singh	23SOCE1010038	5th	Jaiprakash
17	Sagar Kalamb	23SOCE1010015	5th	Sagar
18	Anshdeep Singh	23SOCE1010019	5th	Anshdeep
19	Ankur Raj	22SOCE1010002	5th	Ankur
20	Ankit Malik	23SOCE1010014	5th	Ankit
21	Ashu Singh	24SOCE1010042	5th	Ashu
22	Naitik Nigam	24SOCE1060002	5th	Naitik
23	Hanish Raj	25SOCE1010006	3rd	Hanish
24	Kanak Vidhura	24SOCE1010006	3rd	Kanak
25	Muhammad Elfigani	24SOCE1010072	3rd	Muhammad
26	Rangul Mishra	24SOCE1010003	3rd	Rangul
27	Abhishek Kumar	24SOCE1010010	3rd	Abhishek
28	Sachin Kumar	25SOCE1010040	3rd	Sachin
29	Omnia El Hussien	22SOCE1010041	6th	Omnia
30	Abhishek Kumar	23SOCE1010017	3rd	Abhishek
31	Ankur Raj	24SOCE1010071	2nd	Ankur Raj

Signature of HOD

Signature of External Expert