

February 4, 2026

**NSS Third One Day Camp
Theme: Road Safety**

**THE ICFAI UNIVERSITY, JAIPUR
NATIONAL SERVICE SCHEME
THIRD ONE DAY CAMP
Theme: Road Safety
February 4, 2026**

Submitted by:

Dr Sugandha Verma

Programme Officer, NSS

The ICFAI University, Jaipur

THE ICFAI UNIVERSITY, JAIPUR
NATIONAL SERVICE SCHEME (NSS)
THIRD ONE DAY CAMP

Date: February 4, 2026

Venue: Regional Science Centre and Science Park, Shastri Nagar, Jaipur

Theme: Road Safety

Introduction

The third One Day NSS Camp was organised on February 4, 2026, under the theme “Road Safety.” As part of the camp activities, an exposure visit was arranged to the Regional Science Center and Science Park premises located in Shastri Nagar, Jaipur. The visit aimed to provide practical learning experiences related to road safety and scientific awareness through interactive and experiential tools available at the centre. Dr Sugandha Verma, Programme Officer, NSS coordinated and conducted the event. Dr. Rani Sharma, Mr. Vijit Singh, Ms. Chahana Chaturvedi and Dr Surbhi Jain, faculty coordinators from each department of the university provided active support.

Objectives of the Camp

1. To create awareness about road safety rules and responsible driving behaviour among NSS volunteers through practical exposure.
2. To provide experiential learning opportunities by visiting the Traffic Training Park and other scientific facilities within the Regional Science Centre.
3. To enhance scientific temperament and awareness by exploring educational attractions such as the Planetarium, 3D Theatre, and Fun Science Gallery.

Activities Conducted

The NSS volunteers visited the Traffic Park located within the Regional Science Centre campus. The park features various road safety educational tools designed to simulate real-life traffic scenarios. A key attraction was the two-wheeler riding simulator (riding trainer), which allowed students to experience

simulated real road conditions in a controlled and safe environment. The simulator provided hands-on training on balance, traffic rules, hazard perception, and safe riding practices.

The students were also introduced to traffic signs, road markings, and safety measures through interactive displays and demonstrations conducted at the Traffic Training Park.

In addition to road safety activities, volunteers visited the Planetarium, where they attended an informative show that enhanced their understanding of astronomy and space science. The visit continued to the 3D Theatre, where short films were screened to make the experience more engaging and visually impactful.

The Fun Science Gallery and other interactive exhibits within the Science Park premises provided students with opportunities to explore scientific principles through hands-on models and experiments.

The exposure visit encouraged curiosity, observation, and active participation among the volunteers.

Outcomes of the Camp

1. **Improved Awareness of Road Safety:** Students gained practical understanding of traffic rules, safe riding techniques, and the importance of responsible behavior on roads.
2. **Enhanced Experiential Learning:** The riding simulator and interactive exhibits provided real-life exposure, strengthening students' confidence and practical knowledge.
3. **Development of Scientific Temperament:** The visit to the Planetarium, 3D Theatre, and Science Gallery fostered curiosity, critical thinking, and interest in science and technology.

Conclusion

The third One Day NSS Camp on the theme of Road Safety was informative and impactful. The exposure visit to the Regional Science Centre and Science Park in Jaipur successfully combined practical road safety training with scientific exploration. The camp not only enhanced awareness about responsible road behaviour but also contributed to the overall intellectual and personal development of the NSS volunteers.

Submitted by:

Dr Sugandha Verma

Programme Officer, NSS

The ICFAI University, Jaipur

Glimpses:





Jaipur, Rajasthan, India 🇮🇳
 Wqrw+mxp, Shastri Nagar, Jaipur, Rajasthan 302016, India
 Lat 26.941471° Long 75.797336°
 04/02/2026 12:15 PM GMT +05:30



Jaipur, Rajasthan, India 🇮🇳
 Wqrw+mxp, Shastri Nagar, Jaipur, Rajasthan 302016, India
 Lat 26.941728° Long 75.797401°
 04/02/2026 01:12 PM GMT +05:30

