



ELECTRIC VEHICLE CHARGING FACILITY

AT

TECHNO INDIA NJR INSTITUTE OF TECHNOLOGY

Electric vehicles (EVs) produce fewer emissions that contribute to climate change than conventional gas vehicles. Since EVs run on electricity, they emit zero direct emissions, making them a far better alternative than vehicles that run on fossil fuels. These EV charging stations are intended to increase sustainable transportation options for the community by providing the necessary infrastructure thereby reducing greenhouse gas emissions.

The institute has a range of facilities and resources including an electric vehicle charging facility. The institute is committed to providing a safe and supportive environment for all students and staff.

This charging station will help students develop their competence in the e-mobility segment, promote research & innovations and help to spread social awareness on electric vehicles.

Pictures of two-wheeler getting charged at station:





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Approved by AICTE & Affiliated to Rajasthan Technical University

www.technonjr.org

NJR Knowledge Campus, Plot-SPL-T, Bhamashah (RIICO) Industrial Area, Kaladwas, Udaipur - 313003 (Raj.)
Tel : +91 2942650214-17 Fax :+91 2942650218, Email : technonjr@gmail.com, director@technonjr.org



For Techno India NJR Institute of Technology


(B.S. Vyas)
Director

Electrical Vehicle In Techno India NJR

S.NO.	Faculty Name	Electronic Vehicle No.
1	MR. Rajkumar Soni	RJ27 AL 5781
2	Mr. Akhilesh Arya	RJ27 AJ 3554
3	MR. Kailash Mali	RJ27 AM 3238

1. Restricted entry of automobiles



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Date: - 5th August, 2023

Circular

Green Campus Initiative: Restricted Entry of Vehicle in the campus

Dear Students,

This announcement serves to inform you that the entry of both student and guest vehicles within the college campus is strictly prohibited. Faculty and staff members commuting by two-wheelers/four-wheelers may park their vehicles in the designated parking area provided. To support our institute's green initiatives aimed at reducing pollution and fostering a sustainable environment, we strongly urge students to opt for public transport, bicycles, or electric vehicles when commuting to the college.

Thank you for your cooperation in contributing towards a greener planet.

Director

Copy to

1. All HoDs
2. All the student Notice Board
3. Security In-charge at gate

For Techno India NJR Institute of Technology

(B.S. Vyas)
Director



Date: - 5th August, 2023

Notice

Dear Students and Visitors,

As per institute regulations, we kindly request all students and visitors to park their vehicles strictly outside the main gate of the institute premises.

Please note that anyone requiring on-campus parking inside the main gate must obtain prior permission from the administration department.

Your cooperation in adhering to these parking guidelines is greatly appreciated.

Director

For Techno India NJR Institute of Technology

(B.S. Vyas)
Director

Restricted Entry of Automobile




For Techno India NJR Institute of Technology

B.S. Vyas
(B.S. Vyas)
Director

TECHNO NJR KNOWLEDGE CAMPUS



 GPS Map Camera

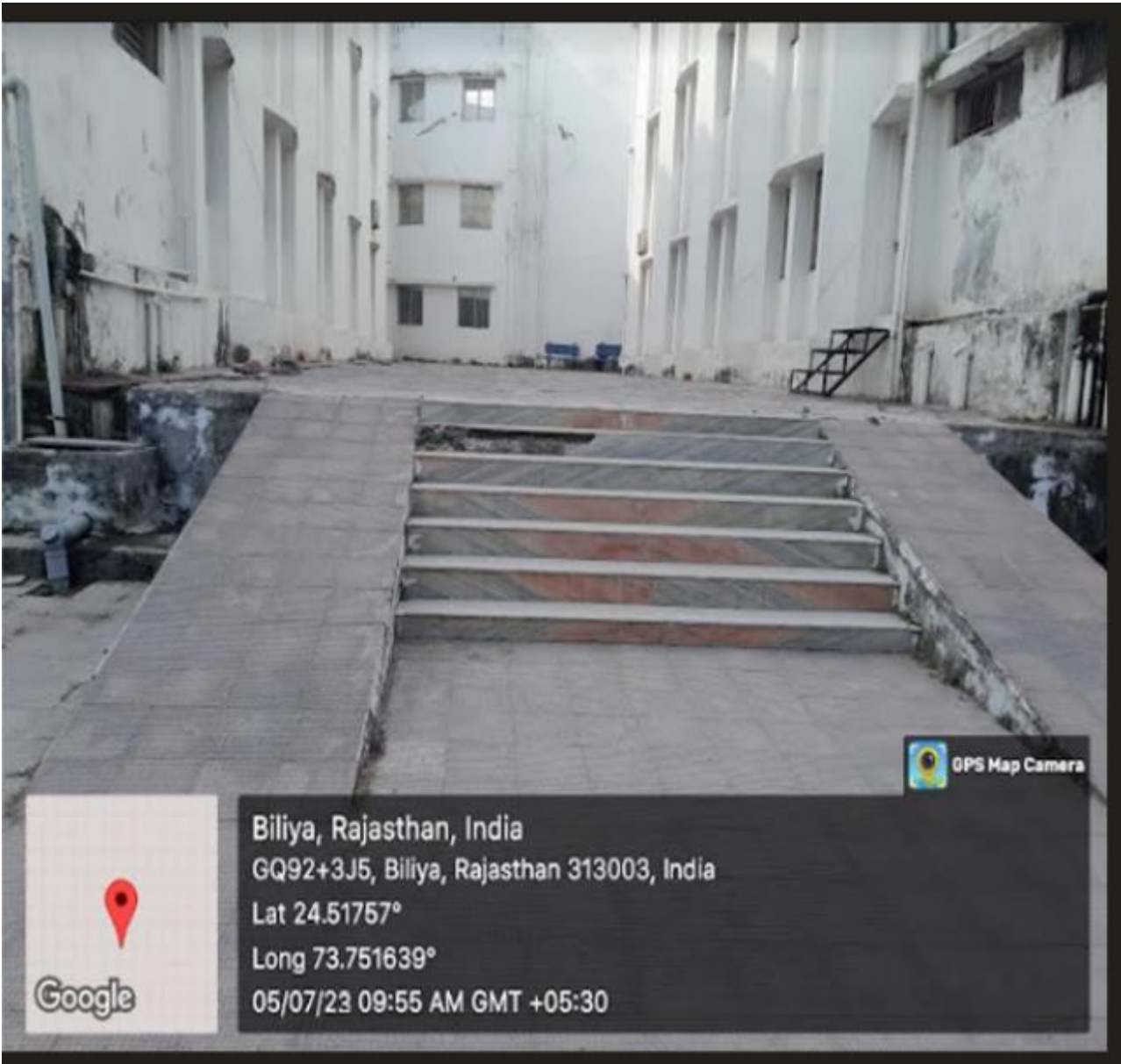


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GQ92+3J5, Biliya, Rajasthan 313003, India
Lat 24.51757°
Long 73.751639°
05/07/23 09:52 AM GMT +05:30

For Techno India NJR Institute of Technology


(B.S. Vyas)
Director

2. Pedestrian Friendly pathways:



3. Ban on use of plastic



Date: - 5th August, 2023

Circular

Dear Students,

In accordance with the directives set forth by the UGC & AICTE, it is imperative to bring to your attention that a ban on the usage of single-use plastics within the canteens, premises, and hostels of our institution is now in effect.

To uphold our commitment towards environmental sustainability and reduce pollution, we strongly encourage the adoption of the following alternatives:

- Plastic Bottles: Substitute with stainless steel containers.
- Plastic Tiffin Boxes: Substitute with stainless steel Tiffin carriers.
- Aluminum Foil: Substitute with biodegradable or reusable paper-based alternatives.

Let us unite in our efforts to safeguard our future by fostering an environmentally friendly campus. Your cooperation in embracing these alternatives is vital in ensuring a greener and healthier planet for generations to come.

Thank you for your attention and cooperation in this pivotal endeavor.

Director

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For Techno India NJR Institute of Technology

(B.S. Vyas)
Director



UNIVERSITY GRANTS COMMISSION

“Swachhata Hi Sewa Campaign”

UGC Guidelines for Ban of Plastic Use in Higher Education Institutions

Whereas plastic waste has emerged as one of the biggest environmental concerns adversely impacting the soil, water, health and well-being of citizens at large;

Whereas excess-consumption of plastic combined with limited waste disposal systems has become a challenge to the urban waste disposal systems, and has choked the rivers and water systems in rural areas;

Whereas the time has come for a systematic campaign to reduce the usage of plastic, especially the single use plastic;

Whereas the Government has decided to take plastic ban as a national level campaign to address the environmental hazards being and bring attitudinal changes that shun use of plastics; and

Whereas the educational institutions have the unique spread and influence to educate the students and households on the need for avoiding usage of plastics,

University Grants Commission hereby issues the following guidelines for all the higher educational institutions in the Country:

Guidelines

1. Scope of guidelines:

- (a) These guidelines are applicable to all the higher educational institutions (HEIs) in the Country.
- (b) They encourage HEIs (universities and colleges) to adopt policies and practices towards cleaner and plastic free campuses.

2. All the HEIs in the Country shall strive to make their campuses 'plastic-free' by systematically banning use of plastics and replacing the same with suitable environmental friendly substitutes.

3. Every HEI shall:

- a. Ban use of single-use plastics in canteens, shopping complexes in the institution's premises and hostels, etc.
- b. Carry out awareness drives and sensitization workshops on the harmful impacts of single use plastics.
- c. Mandate all students to avoid bringing non-bio-degradable plastic items to the institution.
- d. Encourage their students to sensitize their respective households about harmful effects of plastics and make their households 'plastic free'
- e. Install necessary alternative facilities like water units to avoid the use of plastic water bottles, and encourage use of alternative solutions like cloth bags, paper bags etc., instead of plastic bottles, bags, covers and other goods on campuses.

4. All HEIs which have adopted villages under Unnat Bharat Abhiyan shall undertake a campaign in their adopted villages till they are converted into 'plastic-free villages' through promoting awareness and encouraging shift to alternative products.



Guidelines for Ban of Plastic Use in Higher Education Institutions

Introduction

Plastic pollution is currently one of the biggest environmental concerns. The short-term benefits and convenience of plastic and plastic goods have led to a boom in the production and consumption of plastic. Over the past century, excess-consumption of plastic has surpassed management of plastic waste and led it to become a scourge to the planet. Plastic is a menace that impacts not the environment as well as our health and wellbeing. We have all contributed to this problem, knowingly and unknowingly and we must work to reduce and eliminate plastic pollution.

Government has decided to take plastic ban as a national level campaign to address the environmental hazards being caused by the indiscriminate use of plastic. Educational institutions must lead this nation-wide endeavour. There is a need for educational institutions to actively contribute to the effort of banning the use of single use plastics.

Guidelines

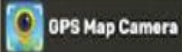
This guideline intends to help Indian HEIs to achieve plastic free campus. It is not meant to be exhaustive but to provide directions and tips which shall be applicable to all institutions in general. The guidelines encourage universities to adopt policies and practices towards cleaner and plastic free campuses.

- All institutions to carry out awareness drives and sensitising workshops on the harmful impacts of single use plastics.
- Ensure plastic-free campuses in the institutions. Students and faculty must work towards this in mission mode. Usage of plastics should be stopped in canteens, shopping complexes in the institution's premises and hostels, etc. Students may not be permitted to bring non-bio-degradable plastic items to the institution
- Every student will strive to make his/her household plastic free.
- Students to be incentivised to carry out similar campaigns at community level
- Installation of necessary alternative facilities like water units to avoid the purchase and use of plastic water bottles.
- Ensure presence of alternative solutions like cloth bags etc., to plastic bottles, covers and other goods on campuses.
- Conducting events and poster competitions etc. on designing ecological and environment friendly goods to minimise the use of single use plastic.

Ban Plastic



NO PLASTIC



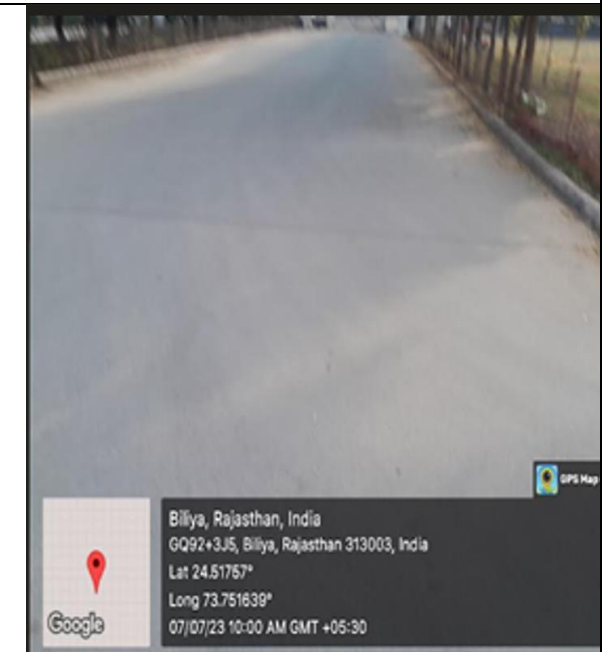
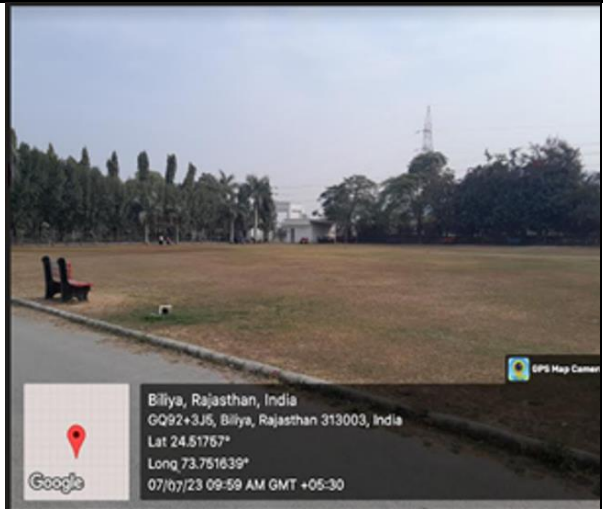
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B.S. Vyas
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Director

4. landscaping with trees and plants:

Sports Ground Size

Ground - Cricket	103 M X 75 M
Ground -Football	46 M X 71 M
Volleyball	18 M X 9 M
Golf Driving Range	2 acres





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