



**Amrita Sai Institute of Science and Technology
(Autonomous)**

Approved by AICTE, New Delhi; Permanently Affiliated to JNTUK, Kakinada
ISO 9001:2015 Certified Institution, Accredited by NAAC with 'A' grade
Recognized by UGC under 2(f) and 12(B) of 1956 Act
Amrita Sai Nagar, Paritala, Krishna District, Andhra Pradesh-521180
www.amritasai.org.in, 0866-2428399



Date: 12-07-2018

CIRCULAR

All the students, faculty and staff are hereby informed that motor vehicles are not allowed into the campus to minimize carbon emission and pollution. All the faculty members please inform to the students to park their vehicles in the parking zone provided.

Principal

PRINCIPAL

Amrita Sai Institute of Science and Technology
Amrita Sai Nagar, Paritala
Krishna Dist - 521180

7.1.10(5)
7.1.10(6)



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Date: 18-09-2019

CIRCULAR

All the Faculty, students and staff are here by informed that as part of the green policy initiative, the entry of automobiles inside the campus is strictly prohibited. Any student, faculty, staff or outsiders parking their vehicle inside the premises will face disciplinary action.


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Date: 10-07-2020

CIRCULAR

The staff and students are hereby informed that the entry and exit as well as riding of vehicles within the campus are restricted. You are also requested to make maximum use of public transport conveyance to contribute our little mite towards reducing the global Carbon FootPrint.


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Date: 7-08-2021

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Date: 18-07-2022

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7.1.5. Green campus initiatives include

Amrita Sai Institute of Science and Technology (ASIST) has taken proactive steps to establish a Green Campus Initiative, aiming to create a sustainable environment that encourages eco-conscious behaviors among its students, faculty, and staff.

1. Restricted entry of automobiles
2. Use of Bicycles / Battery powered vehicles
3. Pedestrian Friendly pathways
4. Ban on use of Plastic
5. Landscaping with trees and Plants

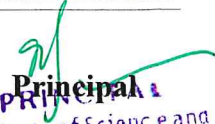
The rapid urbanization and economic development at local, regional and global level has led to several environmental and ecological crises. On this background it becomes essential to adopt the system of the Green Campus for the institute which will lead for sustainable development. ASIST will work on the several facets of "Green Campus" including Water Conservation, Tree Plantation, Waste Management, Paperless Work, Alternative Energy and Mapping of Biodiversity. On visiting the Campus, one can experience the aesthetic and elegant buildings, splendid lawns; spacious sports ground and lush green environment conducive for teaching-learning process.

1. **Restricted entry of automobiles:** At ASIST, one of the core principles of the Green Campus Initiative is to reduce the carbon footprint caused by vehicular traffic. To achieve this, the institution has implemented restricted entry of automobiles with in the campus premises. All the two and four vehicles are parked at their designated locations. Separate two-wheeler and four wheeler parking is available in the institute. Only essential service vehicles are allowed entry, while private vehicles are directed to park in designated areas outside the campus. This measure encourages the use of alternative modes of transportation, such as public transport or carpooling, reducing both air and noise pollution.



Two Wheeler Parking


IQAC Coordinator
Amrita Sai Institute of Science & Technology
Amrita Sai Nagar, Paritala-521180


Principal
Amrita Sai Institute of Science and Technology
Amrita Sai Nagar, Paritala
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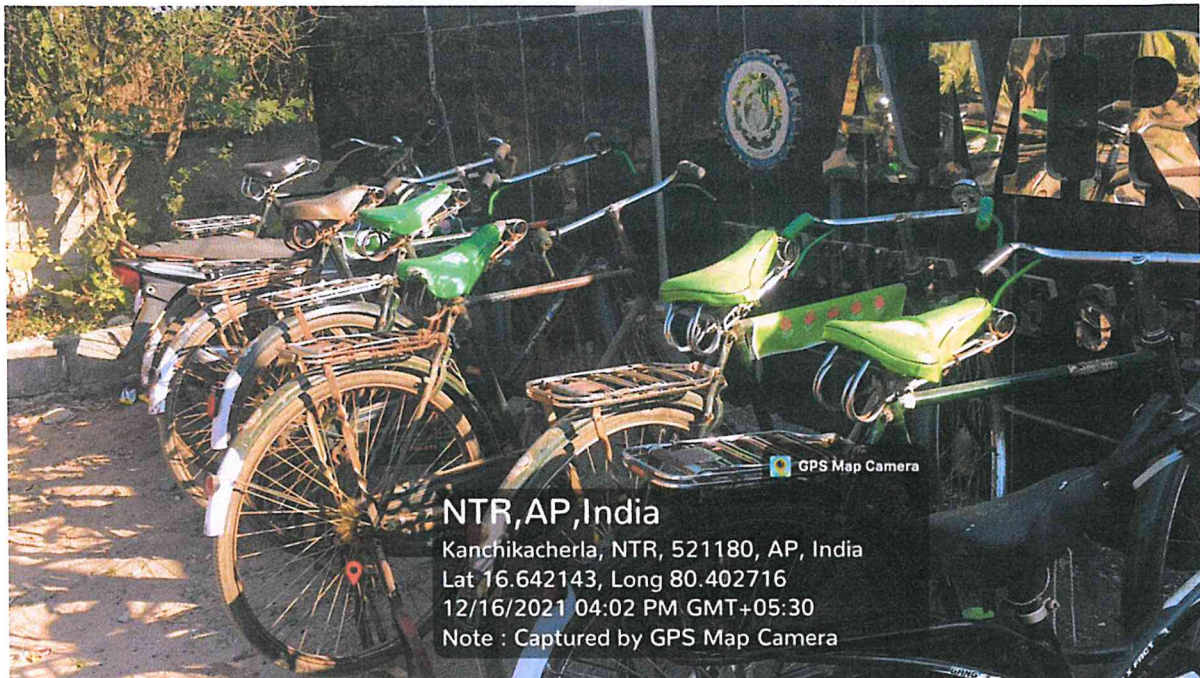


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2. **Use of Bicycles / Battery powered vehicles:** The roads within the campus are laid with cement road 80 feet width and separate markings are made for waking of pedestrians. Vehicles are parked away from the academic buildings to reduce the sound and air pollution. The path from the main gate to the academic buildings has Pedestrian friendly foot paths. For internal movements bicycles are provided.



Bicycle Stand


IQAC

IQAC Coordinator
Amrita Sai Institute of Science & Technology
Amrita Sai Nagar, Paritala -521180


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Solar – Battery Powered Vehicle



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3. **Pedestrian Friendly pathways:** The approach road from the main road and the roads within the campus are laid with cement road 80 feet width and separate markings are made for waking of pedestrians. The path from the main gate to the academic buildings has pedestrian friendly foot paths.



Pathways beside the Buildings

IQAC

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Lawn with Trees and Plants

SAVE ENERGY TIPS:

- Activate power management features on your computer and monitor so that it will go into a low power “sleep” mode when you are not working on it.
- Turn off / switch off your monitor when you leave your Table.
- Activate power management features on your laser printer. Whenever possible, shut down rather than logging off.
- Use LED or compact fluorescent bulbs daylight instead. Avoid the use of decorative lighting.
- Keep lights off in conference rooms, classrooms, lecture halls when they are not in use.
- Use the fans only when they are needed.


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Date: 05/06/2018

Circular

This is to bring to the notice of the students and staff of this institution that the college has adopted Green Policy and hence the college management hereby enforces the Plastic ban in and around the campus. Any form of use and throw non-biodegradable plastic is strictly banned to be used in the campus and is declared as a punishable act. The recyclable plastic articles must be handled appropriately and should be properly disposed if needed. The policy document may be referred for all further implications.


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Date: 23/07/2019

Circular

This is to bring to the notice of the students and staff of this institution that the college has adopted Green Policy and hence the college management hereby enforces the Plastic ban in and around the campus. Any form of use and throw non-biodegradable plastic is strictly banned to be used in the campus and is declared as a punishable act. The recyclable plastic articles must be handled appropriately and should be properly disposed if needed. The policy document may be referred for all further implications.


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Date: 17/06/2020

Circular

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Date: 11/07/2021

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Date: 25/08/2022

Circular

This is to bring to the notice of the students and staff of this institution that the college has adopted Green Policy and hence the college management hereby enforces the Plastic ban in and around the campus. Any form of use and throw non-biodegradable plastic is strictly banned to be used in the campus and is declared as a punishable act. The recyclable plastic articles must be handled appropriately and should be properly disposed if needed. The policy document may be referred for all further implications.


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4. **Ban on use of plastic:** ASIST has taken a definitive stance against the use of plastic within the campus. The institution has implemented a comprehensive ban on the use of single-use plastic items such as bags, bottles, and cutlery. Institute is a plastic free campus, with an aim to measurably reduce plastic pollution, with a special focus on the reduction and ultimately the elimination of plastic bottles, plastic straws and utensils, and plastic food packaging to promote the use of eco-friendly cloth and jute bags. Plastic cups and Paper cups lined with plastic/wax are banned in the canteen. The hot beverages are served in steel mugs/glass. Students and staff are motivated to use their own mugs/cups instead of paper cups. To raise awareness about the detrimental effects of plastic pollution, ASIST organizes educational campaigns, workshops, and seminars on sustainable alternatives and recycling practices.

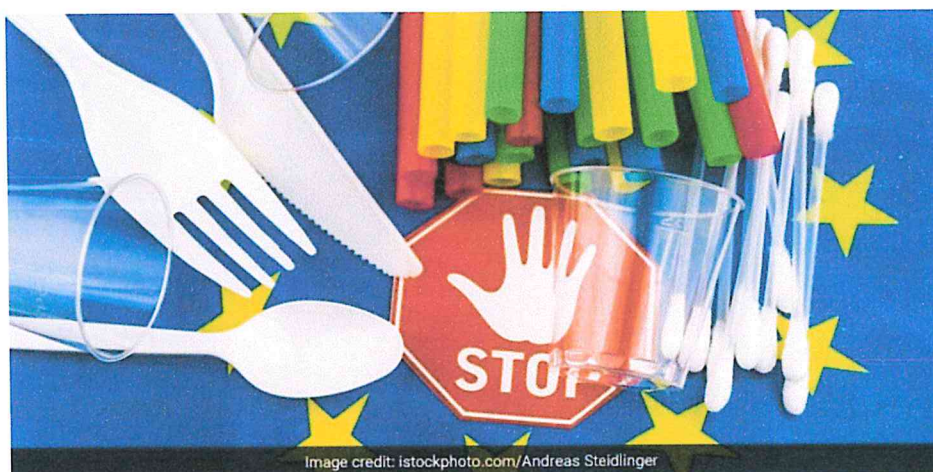


Image credit: istockphoto.com/Andreas Steidlinger

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Keep Amrita Sai Institute Clean and Green

STOP PLASTIC
POLLUTION



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5. **Landscaping with trees and plants:** ASIST has established a concept under the title of "ASIST ECO CONCEPT" with the slogan of GO GREEN to generate awareness among the students for protection and conservation of nature and natural resources and to greeneries where ever possible within the campus. Good number of trees are planted and grown in and around the campus. Campus is located in the vicinity of rich biodiversity. Institute is surrounded by good plantation which helps in preventing the soil erosion and air pollution to contribute to the environment. Plants not only beautify the campus, but also reduce the amount of carbon dioxide and carbon monoxide. Institute has the very beautiful green campus.



Trees and plants



Greenery in and around the Institute

IQAC

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