



INSTITUTE OF HEALTH SCIENCES

(A Unit of Margdarsi)

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7.1.6 Green Campus Initiatives

BATTERY POWERED VEHICLE

Battery powered vehicle is less pollution helping to reduce harmful air pollution from exhausts emissions. An electric vehicle has zero exhaust emissions. We can reduce our greenhouse gas emissions. There is also a trend towards more eco-friendly production and materials for EV. Reduced harmful exhaust emissions is good for health. Better air quality will lead to less health problems and costs caused by air pollution.

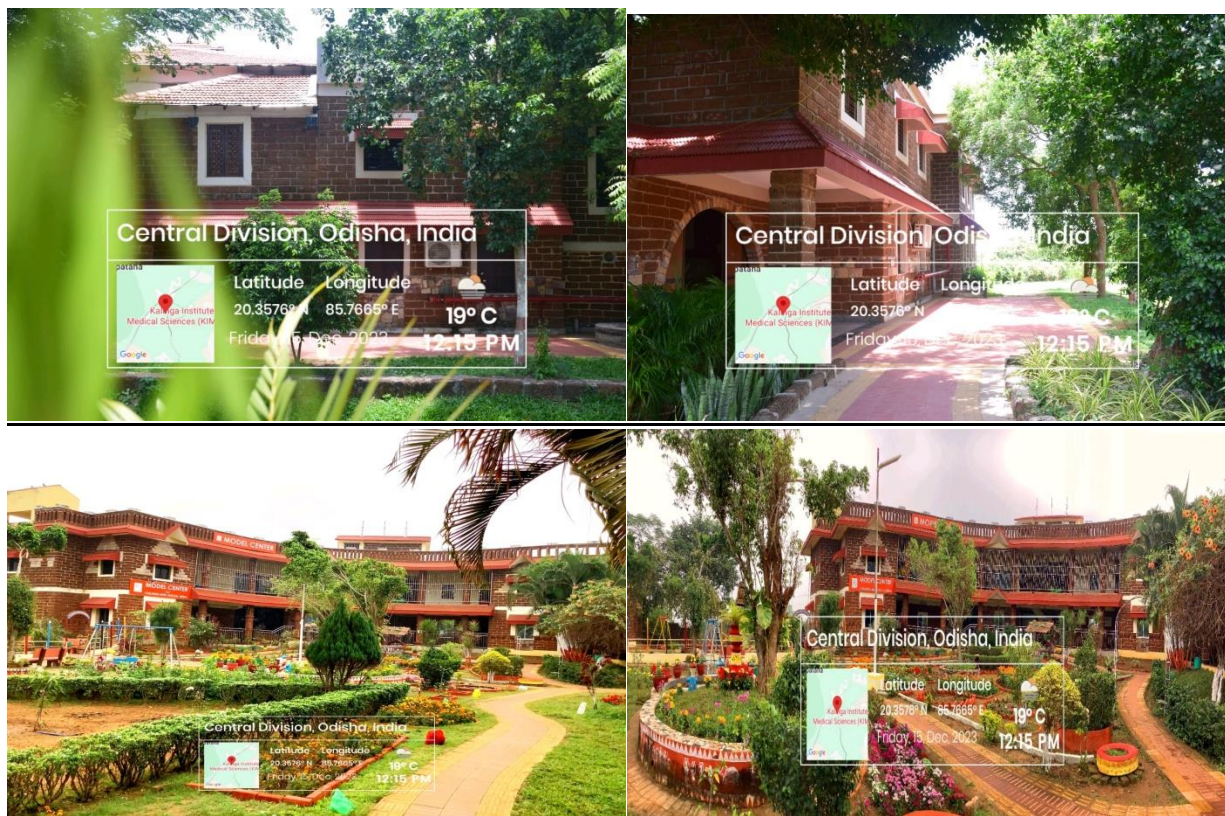


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7.1.6 Green Campus Initiatives

Landscaping with trees & plants

A Green Campus is a place where environmental friendly practices and education combine to promote sustainable and eco-friendly practices in the campus.



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7.1.6 BANOMAHOSTAV CAMPAIGN ORGRANISED BY THE NSS UNIT OF IHS.

Tree planting activities can foster teamwork and a sense of community among students, faculty, and staff. Trees can act as sound barriers, reducing noise pollution and creating a quieter, more peaceful campus environment. Trees help in managing rainwater and reducing runoff, which can prevent flooding and soil erosion. Establishing a green campus promotes environmental stewardship and sustainability practices for future generations of students.

Overall, tree plantation significantly contributes to a healthier, more sustainable, and enjoyable college environment.




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7.1.6 Green Campus Initiatives

Pedestrian-friendly pathways

Pathways that incorporate green spaces can enhance the healing process by connecting patients to nature, which has therapeutic benefits. Having easy-to-navigate pathways allows patients to move around more freely, promoting a sense of independence as they engage in daily activities. A focus on pedestrian-friendly infrastructure encourages a culture of wellness and active lifestyles within the rehabilitation center.

Overall, pedestrian-friendly pathways significantly contribute to the rehabilitation process, enhancing both the physical and mental well-being of patients.




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7.1.6 Green Campus Initiatives

Restricted Entry of Automobiles

By limiting vehicle access, colleges can reduce carbon emissions and contribute to sustainability efforts by encouraging alternative transportation methods like walking, cycling, or public transit. With fewer vehicles on campus, the overall appearance of the campus can be improved, making it more open, green, and pleasant. Limiting vehicle entry allows for better surveillance and control over who enters and exits the campus, which can improve security.

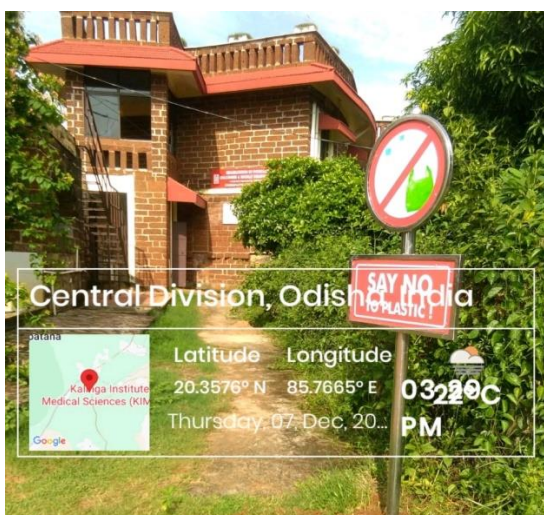


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7.1.6 Green Campus Initiatives

Ban on the use of Plastic

A ban on the use of plastic in a college campus is a policy aimed at reducing environmental impact and promoting sustainability. The use of single-use plastics, such as plastic bottles, bags, straws, and packaging, is harmful to the environment because plastic is non-biodegradable and takes hundreds of years to decompose, often ending up in landfills or oceans.




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