

Best Practices

2021 - 2022

SPORTS CAMPUS

Objective: To utilize our real estate asset of sixteen acres of land to provide excellent sports facilities for our students and local community.

The Context: The HEI is situated on a hilltop with sixteen acres of land. It has plenty of greenery and is eco-friendly. Our endeavor was to utilize this land to build a football ground, Handball ground, Kho kho ground and Badminton court for our students, staff and for organizing University and district level competitions.

The Practise: The area at the north end of our campus was earmarked for making a football cum cricket ground. Since the ground is not even, it was first leveled. The height of the hilly top area was decreased by a few feet and then leveled. Many football and cricket matches were organized and our students regularly practice here and hold interdepartmental cricket and football matches. The land on the eastern side was used for handball matches and for playing kho kho. This was used earlier also but now it was cleared and maintained.

Evidence of success: Even though the ground turf could not be fully completed many matches were organized. The sports activities of the institution like athletics were also organized on this ground for the annual sports day.

GREEN CAMPUS

Objective: To continue with our initiative to make our campus environment friendly and pollution free.

The Context: Last year we had begun a long term program to convert our beautiful campus into a more environment friendly and pollution free campus. We have sixteen acres of land situated on top of a hill. This gives us a panoramic view of the surrounding countryside. Our long term plan is increase its green cover and provide pathways and tracks for the students as well as local residents to enjoy this beautiful, pollution free and green campus.

The Practise: We have continued in our efforts to plant more trees saplings. Our long term plan was finalized and a planned landscaping of the property was designed. All these are shown in the Vision 2030 document that was published. We have now partially completed our project in earmarking the areas for buildings and sports grounds. The rest of the area is being used for planting more trees and plants. . We have also banned the use of plastic and reduced it usage. We have completely stopped using disposable items in the campus.

Evidence of Success: The campus has greenery on all sides and since it is on a hilltop is free from pollution. The campus is plastic free and kept clean.