



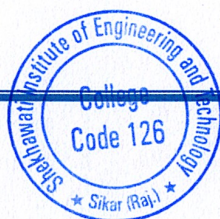
7.1.2_5: Divyagan Facilities

Every Floor which has a special restroom for physically challenged students (Separately for Boys & Girls).

Showcasing Divyagan Facilities in our institute involves effectively highlighting and promoting these sustainable initiatives to the campus community and beyond. Here are some steps which are taken by our institute:

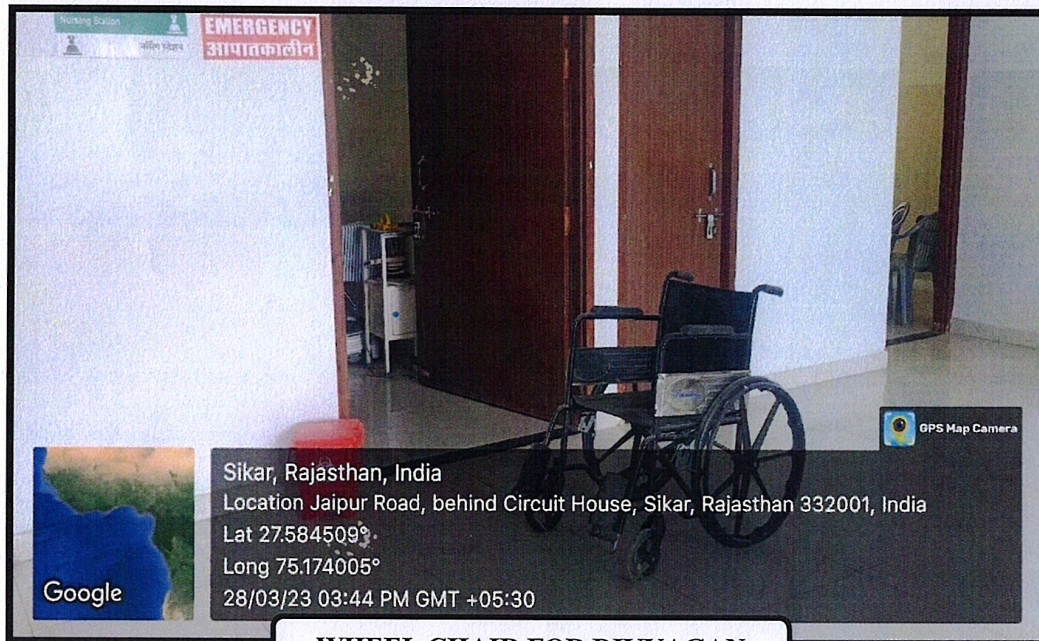
1. **Create Awareness Campaigns:** Develop communication campaigns that educate students, faculty, staff, and visitors about the Divyagan Facilities. Use posters, banners, digital screens, and social media to share information about the benefits of these facilities and how they contribute to sustainability.
2. **Organize Campus Tours:** Include Divyagan Facilities as part of guided campus tours for prospective students, parents, and other visitors. Highlight the specific locations and features of solar-powered lighting, water heating systems, green roofs, and other sustainable infrastructure.
3. **Student Involvement and Projects:** Encourage student involvement in sustainability projects related to Divyagan Facilities. Support student-led initiatives, research projects, or clubs focused on renewable energy and environmental conservation.
4. **Collaborate with Local Community:** Partner with local businesses, government agencies, or non-profit organizations working on sustainability. Collaborate on joint initiatives, share resources, and participate in community events to showcase your institute's commitment to sustainable practices.
5. **Monitor and Share Impact:** Collect data on energy savings, carbon footprint reduction, and other environmental benefits achieved through Divyagan Facilities. Share these metrics regularly through reports, presentations, or interactive dashboards to demonstrate tangible results.

By effectively showcasing Divyagan Facilities in our institute, we not only raise awareness but also inspire action and foster a culture of sustainability among students, and faculty.



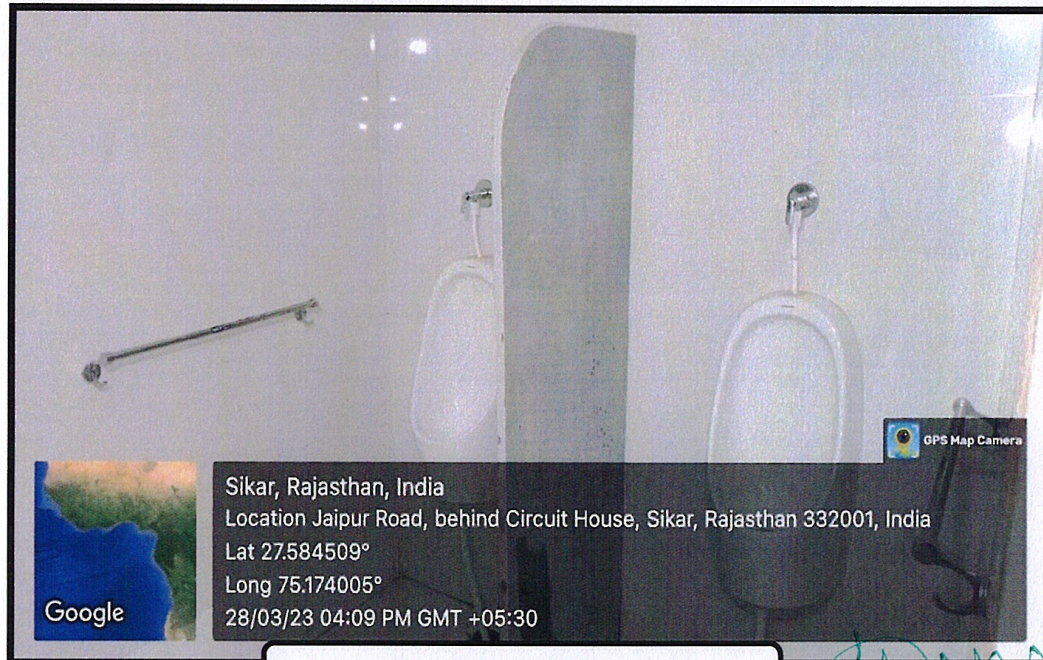
[Signature]
Dr. Kamal K. Vyas
M.Tech, Ph.D.
Principal

Shekhawati Institute of Engineering & Technology
Sikar (Raj.)



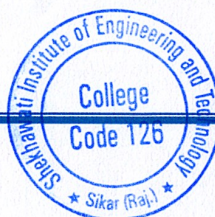
Sikar, Rajasthan, India
Location Jaipur Road, behind Circuit House, Sikar, Rajasthan 332001, India
Lat 27.584509°
Long 75.174005°
28/03/23 03:44 PM GMT +05:30

WHEEL CHAIR FOR DIVYAGAN



Sikar, Rajasthan, India
Location Jaipur Road, behind Circuit House, Sikar, Rajasthan 332001, India
Lat 27.584509°
Long 75.174005°
28/03/23 04:09 PM GMT +05:30

TOILET FOR DIVYAGAN



Dr. Kamal K. Vyas
M.Tech, Ph.D.
Principal
Shekhawati Institute of Engineering & Technology
Sikar (Raj.)

SHEKHAWATI INSTITUTE OF ENGINEERING & TECHNOLOGY



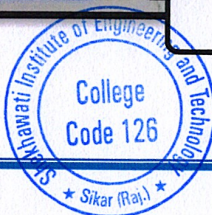
7665010105

www.sietsikar.com
siet@btu.ac.in

Behind Circuit House, Jaipur Road
Sikar (Raj.)-332001

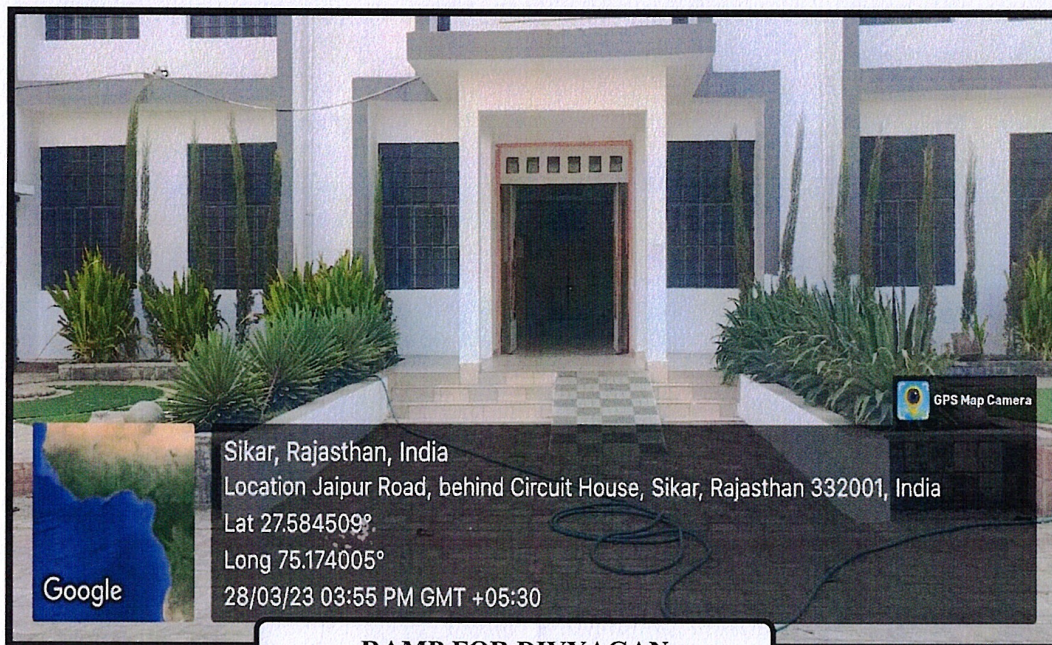


DIVYAGAN TOILET



Dr. Kamal K. Vyas
M.Tech, Ph.D.
Principal

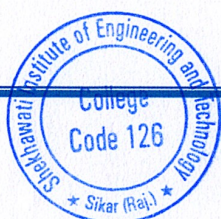
Shekhawati Institute of Engineering & Technology
Sikar (Raj.)



RAMP FOR DIVYAGAN



STRETCHER



Dr. Kamal K. Vyas
M. Tech, Ph.D.
Principal
Shekhawati Institute of Engineering & Technology
Sikar (Raj.)