

Shiv Nadar Institution of Eminence

Preventing water system pollution

Shiv Nadar University maintains stringent processes and controls to prevent water leakage from the pipelines and maintain the quality and safety of water.

- The following measures are deployed to prevent water system pollution
- All the water pipes are placed in separate concrete trenches, not allowing infiltration of water from any other source
- The water pipelines are sealed and reviewed at periodic intervals to identify any possible leakage
- Pressure differential gauges are installed to detect any possible leakage.
- Littering on campus is strictly prohibited and monitored through guards and CCTV surveillance. In addition, signage is placed on campus to prevent contamination of ground or water systems.



STP 150 KLD: This modular-type plant (50+100) treats water from campus

- Regular preventive maintenance is undertaken to prevent any leakage into the ground or contamination of the water system present on campus.
- The campus is bestowed with natural lake and throwing of garbage or any contaminating material is strictly prohibited around it. 24X7 monitoring is done near the lake by guards and CCTV surveillance to ensure compliance with the same. In addition, signages are present on campus to prevent contamination of ground or water systems on the campus.