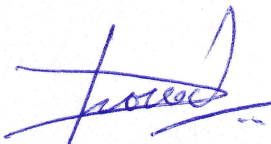


## **Process to Prevent Polluted Water Entering into Fresh Water**

**GMRIT has implemented certain processes to prevent water pollution on campus.**

1. To prevent mixing in the event of unintentional leaks. All residential, drinking water, and wastewater reuse pipes are laid individually.
2. There are no storage tanks for Wastewater. Wastewater generated is continuously treated in STP.
3. Domestic Water Storage Tanks are cleaned periodically to avoid water pollution
4. Regular Water Quality Testing was conducted in the Environmental Engineering Laboratory, GMRIT.
5. RO plant and UV plant are monitored 24X7.
6. Overhead Tank and Sump are monitored regularly.



  
**Dr. CLVRSV Prasad**  
**PRINCIPAL**  
GMR Institute of Technology  
GMR Nagar Rajam 532127 AP