



## SOP To Avoid Water Pollution in Our AUH Campus

The following processes are being followed in our campus to avoid water pollution.

1. Reduce the use of chemicals during cleaning of water tanks.
2. Do not pour Fat and Grease down the drain.
3. Use phosphate free detergent and dish-cleaner.
4. Disposal of Medical waste properly.
5. Avoid disposing items into the toilet.
6. Use organic gardening techniques and avoid using pesticide/herbicides.
7. All chemicals like Kitchen waste, laundry waste, Lab waste are routed through Effluent Treatment Plant.
8. All waste water are recycled through Effluent Treatment Plant and Sewage Treatment Plant. Daily quality testing is monitored to ensure the use of safe water.
9. Daily in-house Quality Testing of RO treated water (pH, TDS & physical testing). Half yearly quality testing of important parameters from NABL approved test Labs.
10. Use of CPVC pipe line for drinking water to avoid the formation of Bacteria (Coliform, E-coli).
11. Routine inspection and checking of all water pipe lines to undertake immediate repairing action in case of any leakage/damage observed.
12. Creating an awareness of pollution free environment in our campus.

  
Registrar  
(Amity University Haryana)