



**GALGOTIAS
UNIVERSITY**

Uttar Pradesh

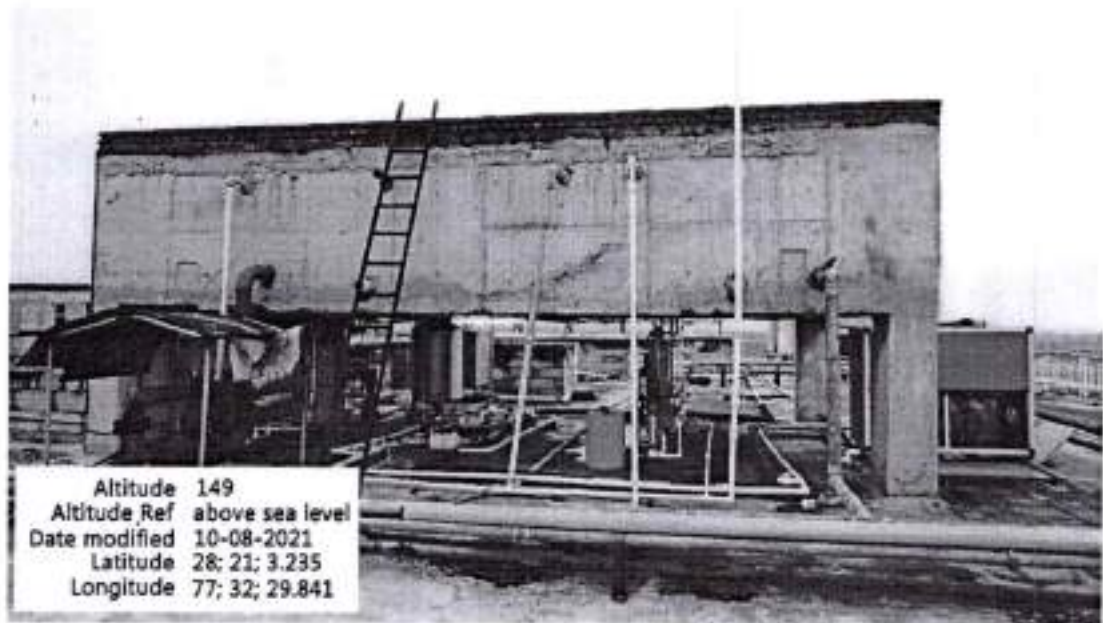
CREATING KNOWLEDGE

CONSTRUCTION OF TANKS AND BUNDS

Galgotias University

Plot No. 2, Yamuna Expressway,
Opposite, Buddha International Circuit,
Sector 17A, Greater Noida,
Uttar Pradesh 203201, India

3. Construction of tanks and bunds



Water Tank

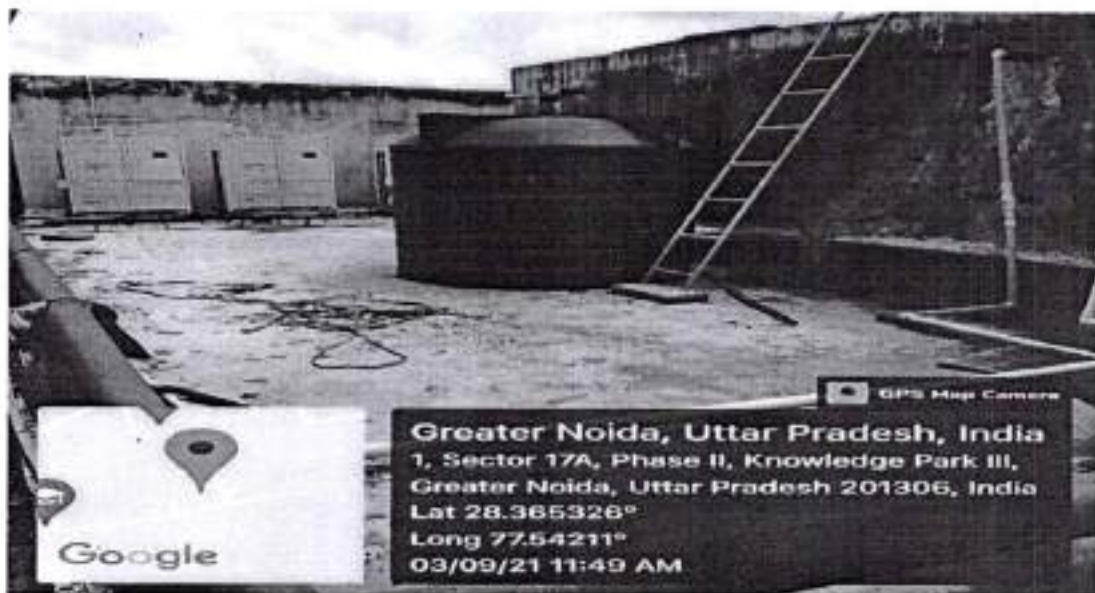


Water tank on near medical Centre

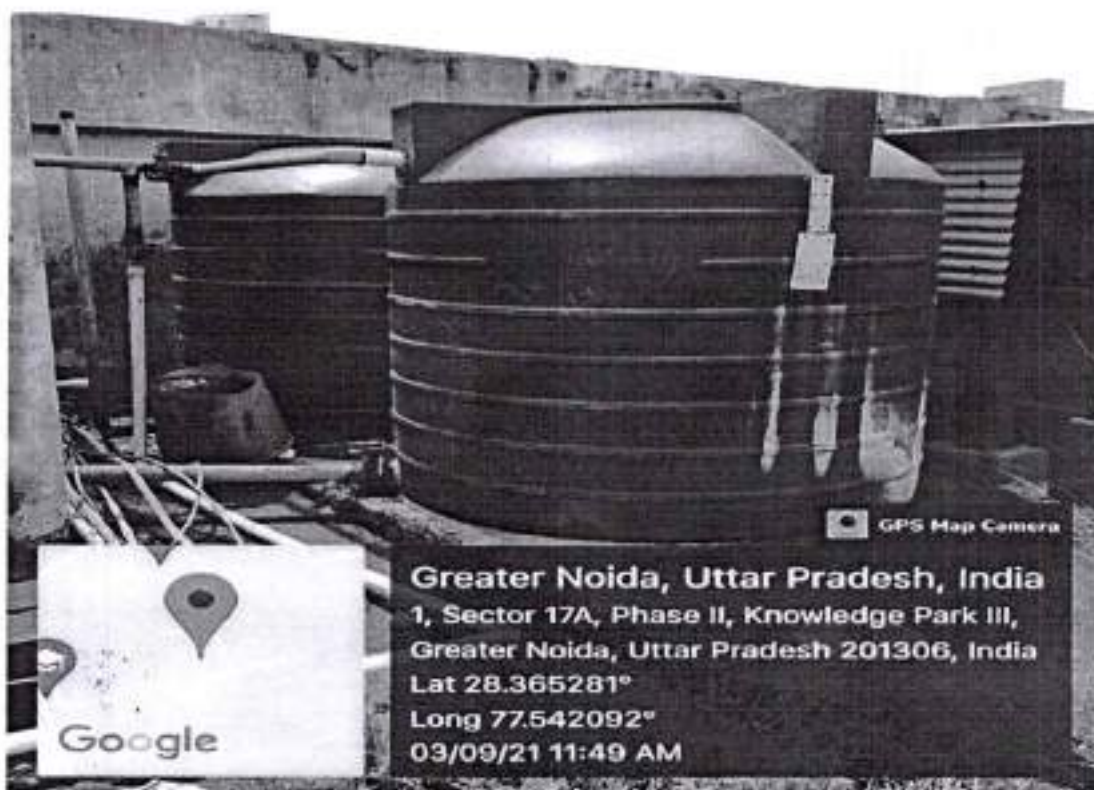
DEAN
School of Basic & Applied Sciences
Galgotias University
Uttar Pradesh



Bum
Gautam Buddh Nagar
Uttar Pradesh



Water tank on B-block terrace

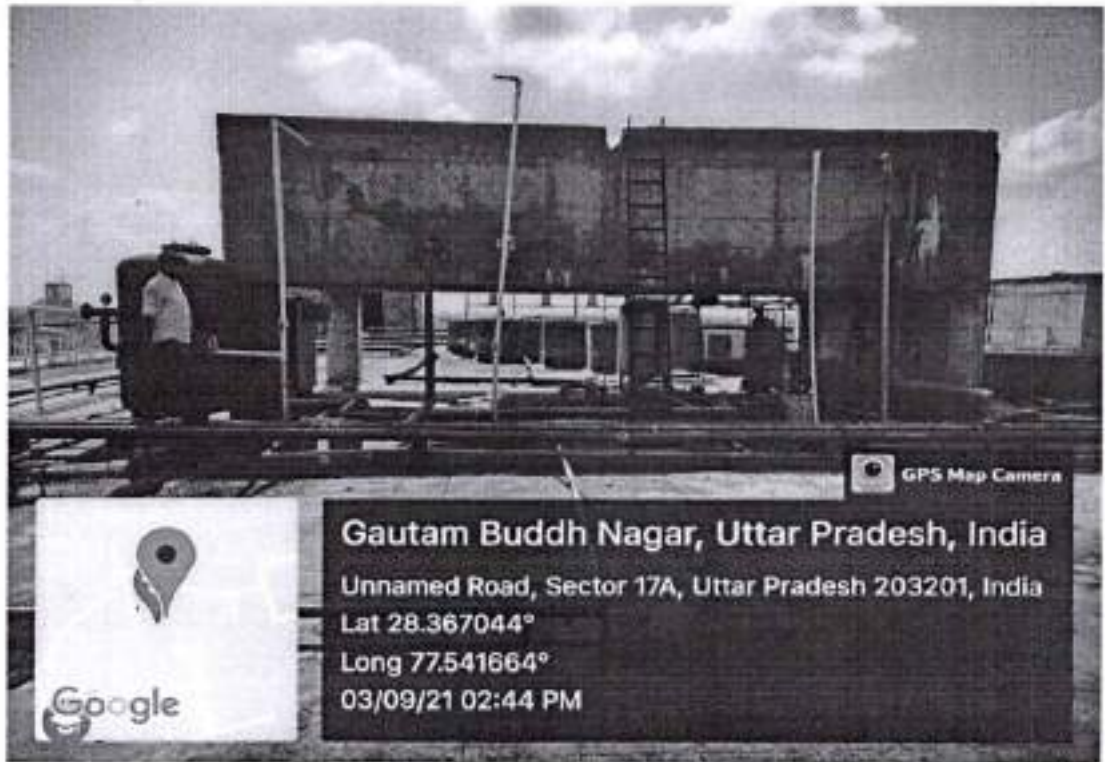


Water tank on B-block terrace

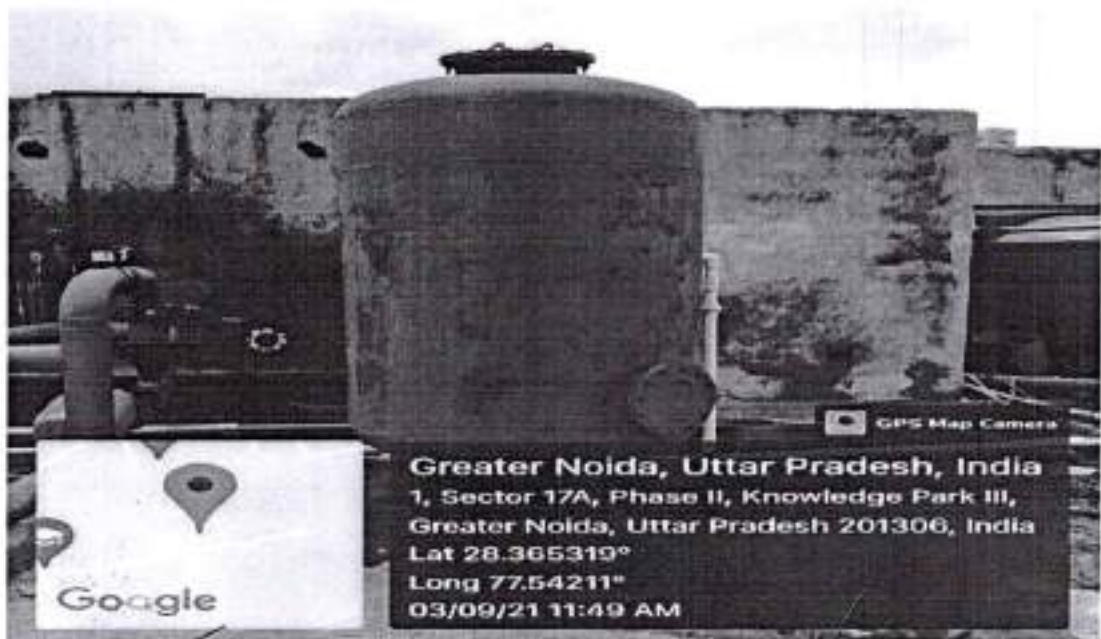
DEAN
 School of Basic & Applied Sciences
 Galgotias University
 Uttar Pradesh



Sumit
 Galgotias University
 Uttar Pradesh



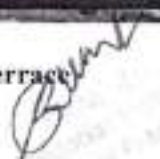
Water tank on boy's hostel terrace

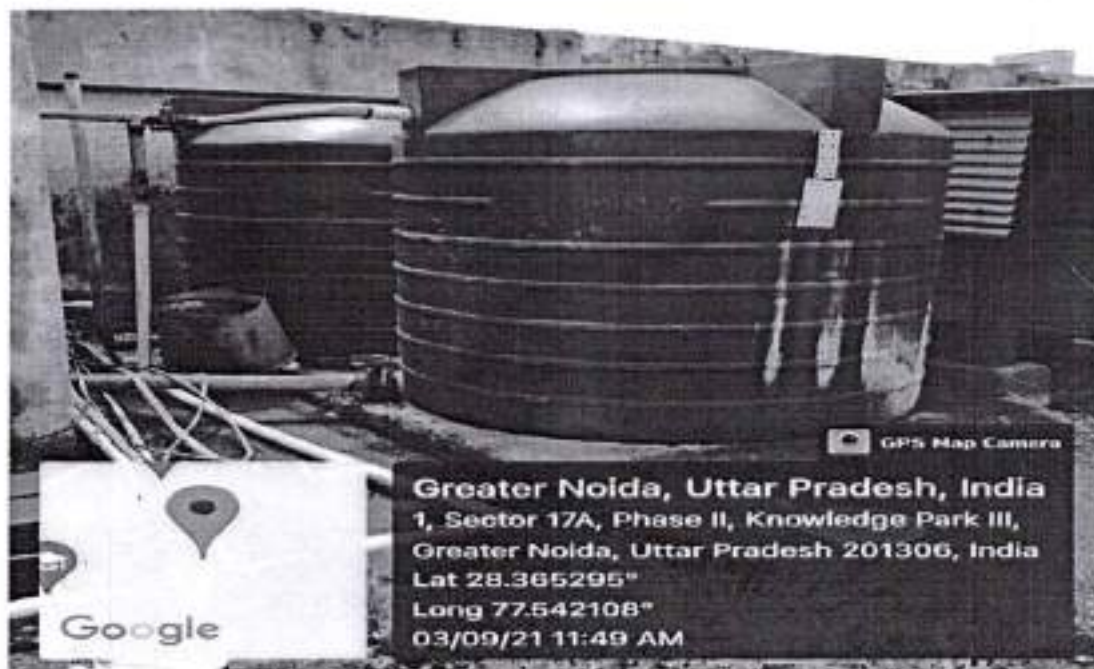


Water tank on boy's hostel terrace

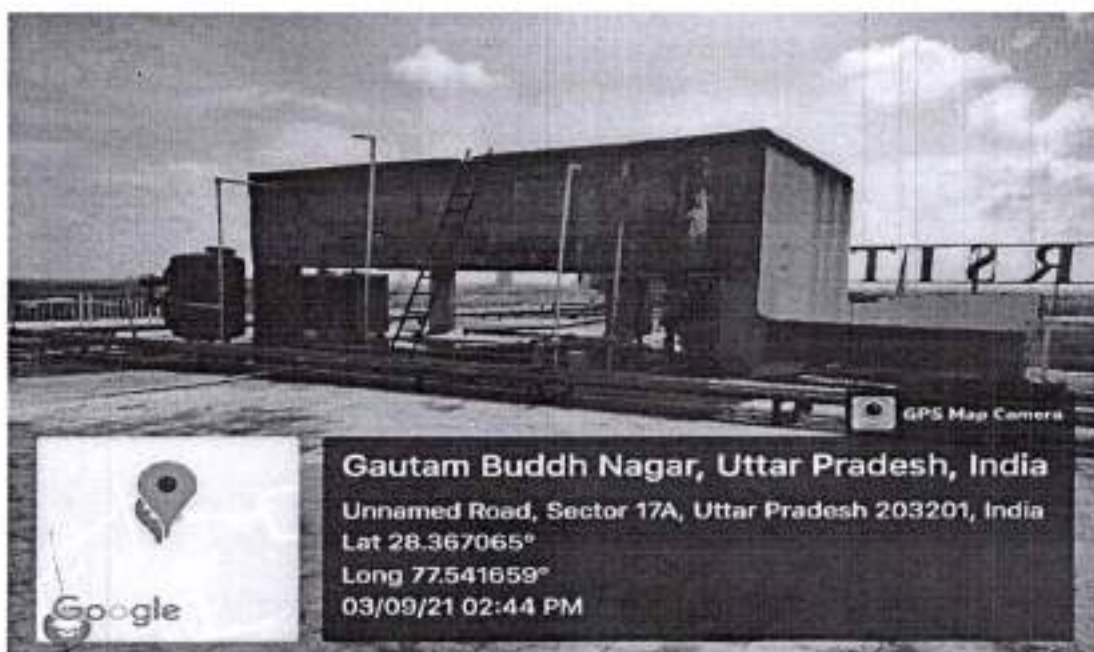

 DEAN
 School of Basic & Applied Sciences
 Galgotias University
 Uttar Pradesh




 School of Basic & Applied Sciences
 Galgotias University
 Uttar Pradesh



Water tank on B-block terrace

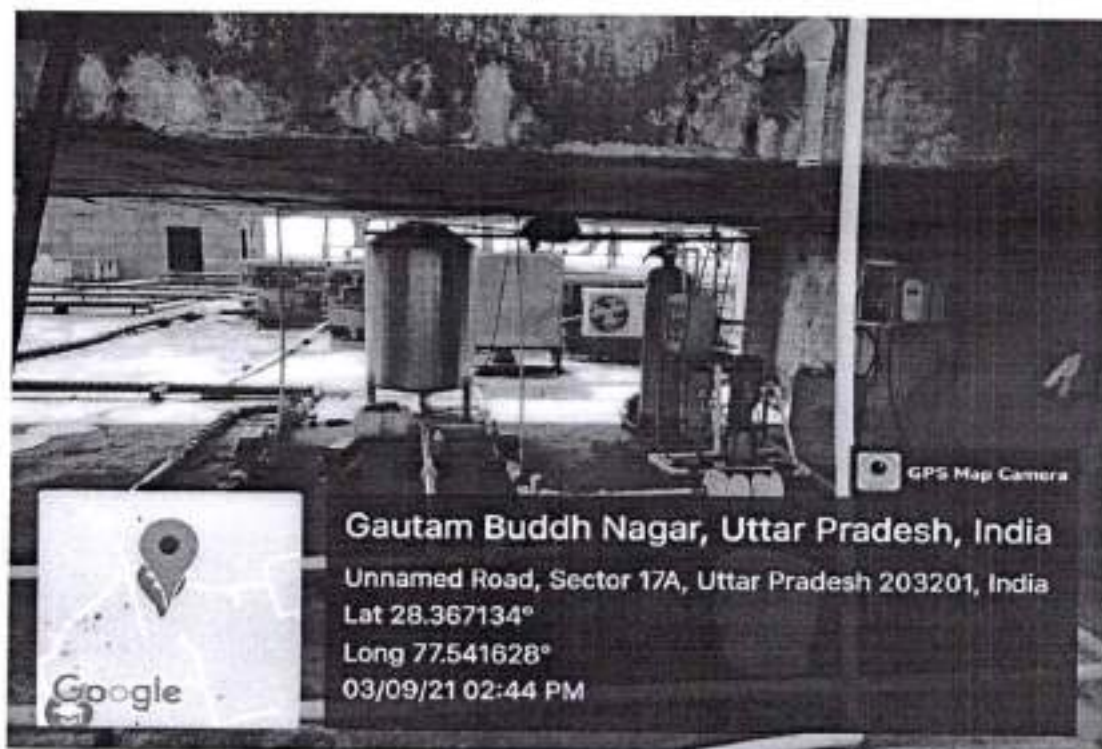


Water tank on boy's hostel terrace

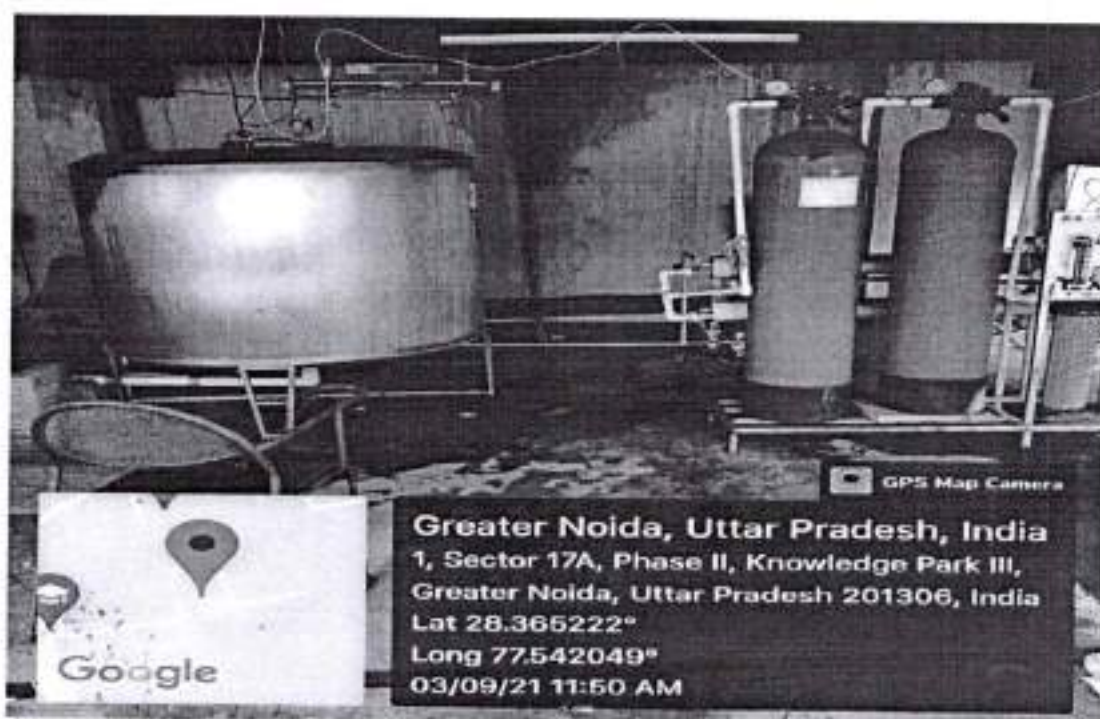
DEAN
 School of Basic & Applied Sciences
 Galgotias University
 Uttar Pradesh



Bunt
 Assistant Dean
 Galgotias University



RO on Boys hostel terrace

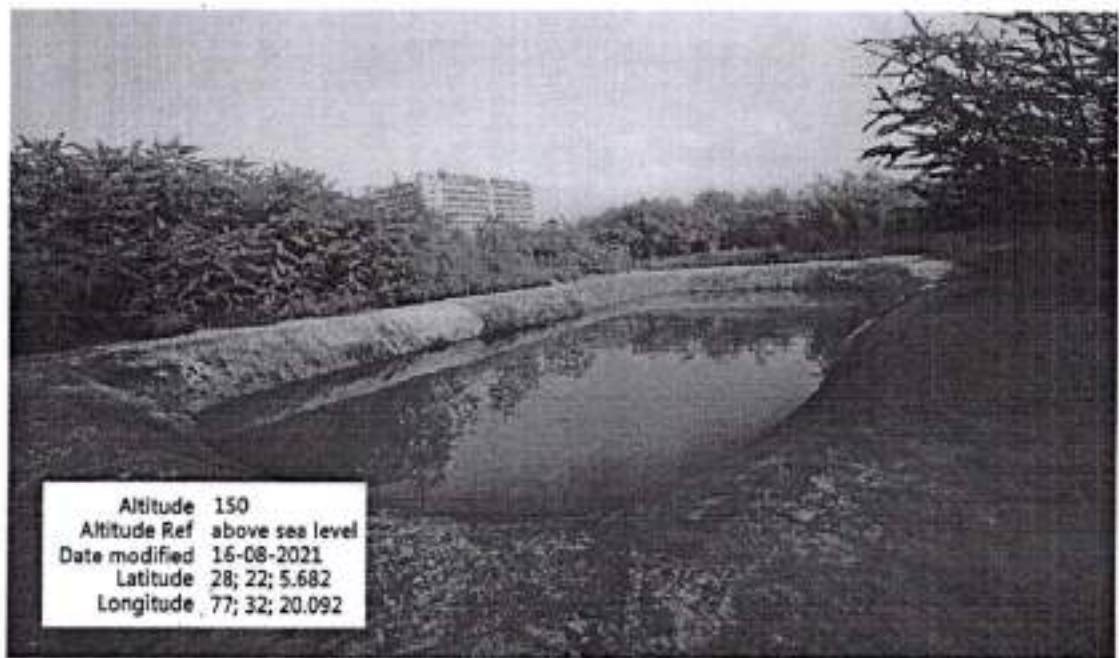


RO on B-Block terrace

DEAN
 School of Basic & Applied Sciences
 Galgotias University
 Uttar Pradesh



Beant



Water Pond in University


 DEAN
 School of Basic & Applied Sciences
 Galgotias University
 Uttar Pradesh




 DEAN
 School of Basic & Applied Sciences
 Galgotias University
 Uttar Pradesh

4. Wastewater Recycling

Water being one of the most precious and indispensable resources needs to be conserved. Rainwater harvesting is a technique of increasing the recharge of groundwater by capturing and storing rainwater by constructing special water-harvesting structures like borewells, tanks, bunds etc. Rainwater, wherever it falls, is captured and pollution of this water is prevented. Rainwater harvesting is not only proving useful for poor and scanty rainfall regions but also for the rich ones.

The Galgotias University campus follows the zero-water discharge policy as no water is discharged outside the campus. We recycle stored water for reuse in cultivation activities, ground and flushing the toilets etc. University strives towards the development of water conservation practices through following strategies:

1. Construction of Borewells.
2. Efforts to minimise the usage of water.
3. Galgotias University always promotes planting indigenous trees in the University to reduce water usage.
4. University strives towards searching of innovative ideas to implement water-efficient technologies such as rainwater harvesting, reuse of water etc.
5. We use Grey water for horticulture purpose.


DEAN
School of Basic & Applied Science
Galgotias University
Uttar Pradesh




Vice-Chancellor
Galgotias University
Uttar Pradesh