

CHME SOCIETY'S Dr. MOONJE INSTITUTE OF MANAGEMENT AND
COMPUTER STUDIES

Rain water harvesting structures and utilization in the campus

Due to unregulated pumping of ground water, the underground water table is rapidly falling and if this situation is not checked, in the near future, severe drought will be a reality.

As a small step in this direction, the Institute has a rain water harvesting system by which the bore well which is used for water supply to the Institute is recharged and water is available all round the year.

The system consists of transporting the rain water accumulated on the terrace of the Institute with the help of pipes into a recharge pit which is located near the bore well.

This pit is designed in a scientific manner with the help of bricks and sand so that water is purified and percolated in the ground.

The Institute plans to dig more such rain water harvesting pits in future so that the needs of gardening and housekeeping can be met with this water.

