



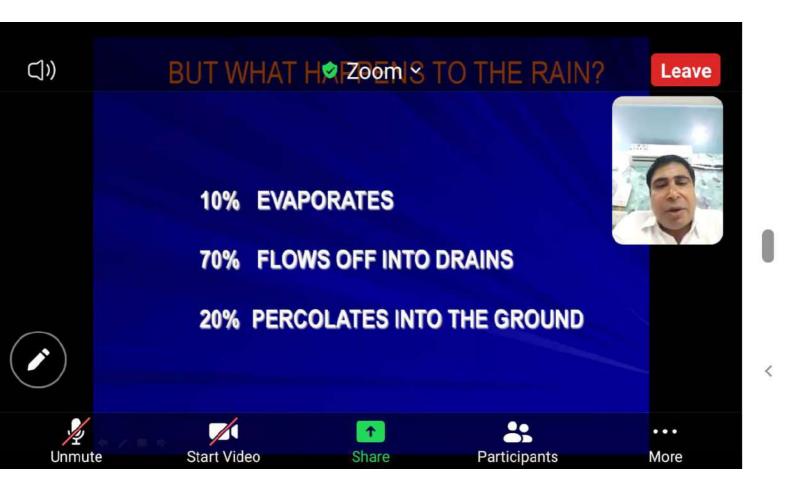


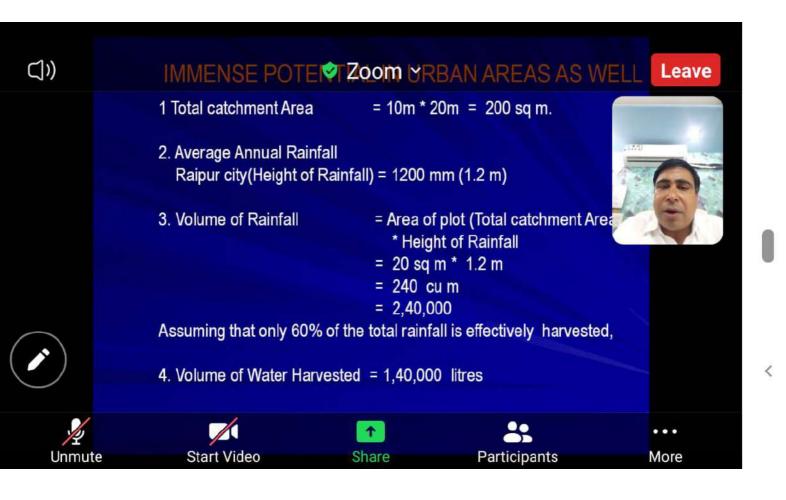


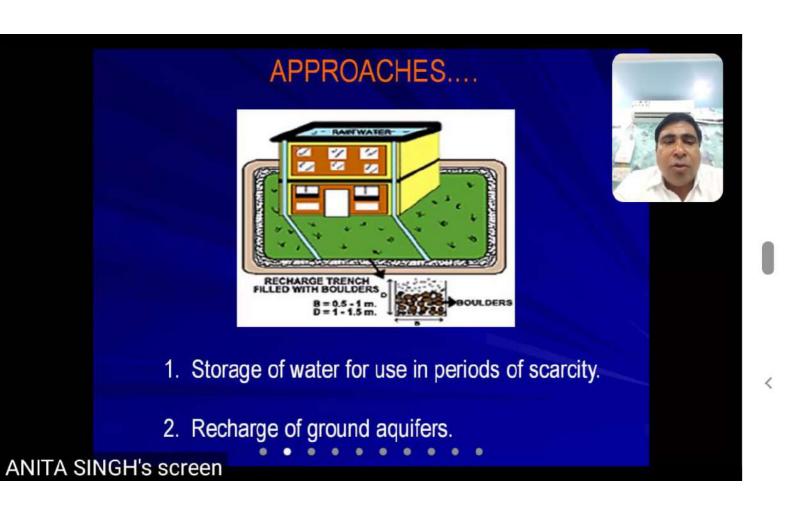
GOALS

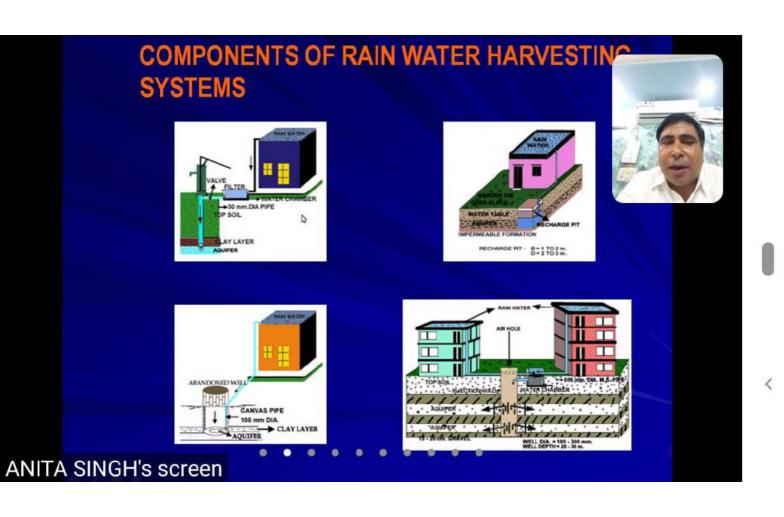
- Understand the Need for Water Conservation.
- Understand the Need for Monitoring, Submetering, and Leak Detection.
- Be Familiar With How Water Pressure Relates to Water Conservation.
- ☑ Understand the Principles of Water Recycling and Water Reuse.
- ☑ Be Familiar With Cooling Water Conservation.
- ☑ Be Familiar With Industrial Water Conservation Measures.
- ☑ Understand Bathroom Water Conservation Measures.
- ☑ Understand the Basic Principles of Xeriscape Landscaping.
- ☑ Understand the Importance of Water Conservation Education and Employee Participation.

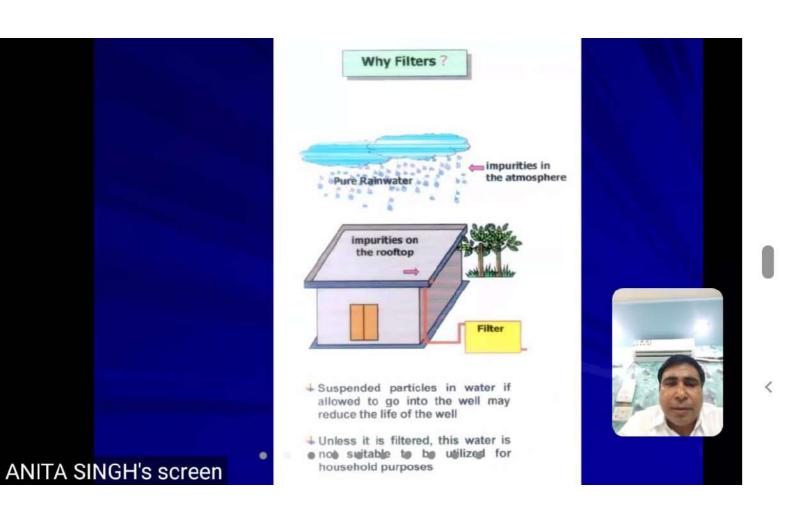
Dr.Prashant Shrivastava's screen

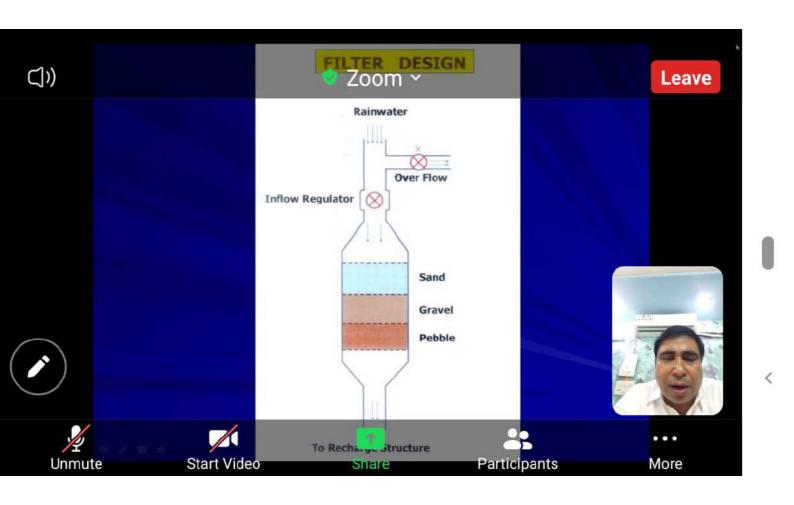


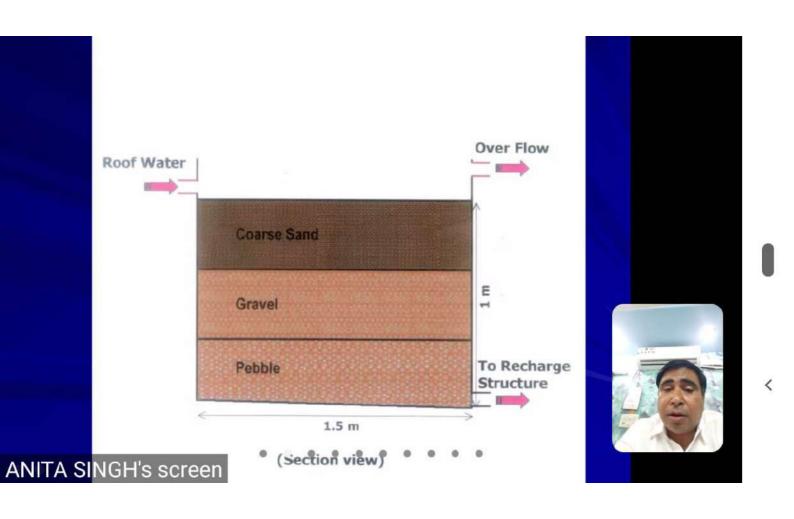


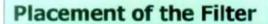












- The filter should be placed near to the recharge structure
- The filter should not be placed close to a source of contamination, such as a septic tank
- The Filter can be placed above ground level or below ground level
- The filter can be placed horizontally of vertically

ANITA SINGH's screen





