

Rain water harvesting

Ground water ranges are going down due to improved suction through bore wells and due to excessive consumption for domestic, agriculture and industrial use. Replenishing of floor water and water harvesting are necessary practices mandated with the aid of the authorities to allow recharging of floor water resources.

The University has built rain water harvesting structures/bunds in the campus to make certain that rainwater recharges and to enhance the high-quality and stage of floor water. The inner pathway and open areas are designed with splendid slopes to assist in series and guiding drainage of rainwater to harvesting.

The Rainwater Harvesting device in the branch used to be set up with the technical expertise supplied through the University staff.

- Originally the harvested rainwater was once intended for use in the backyard and the toilets.
- After a few years the assignment was once meaningfully repurposed with sparkling targets in area and the rainwater was once used for groundwater recharge.





H256+PPM, Chachyot, Himachal Pradesh 175028, India

Latitude

31.559141666666665°

Longitude

77.01164666666666°

Local 04:12:33 PM
GMT 10:42:33 AM

Altitude 1395.8 meters
Thursday, 26-08-2021



Chail Chowk - Rohanda Rd,
Nougraun, Himachal Pradesh
175028, India

21 Oct 2021 12:12 PM



clear sky
23.0 °C

BOARWELL/ OPEN WELL RECHARGE



GPS Map
Camera Lite

H256+P98, Chachyot, Himachal Pradesh 175028, India

Latitude
31.558994999999996°

Longitude
77.01133333333334°

Local 02:25:19 pm
GMT 08:55:19 am

Altitude 1403.6 meters
Wednesday, 25-08-2021



OPEN WELL RECHARGE



GPS Map
Camera Lite

Chail Chowk - Rohanda Rd, Chachyot, Himachal Pradesh 175028, India

Latitude
31.558791666666668°

Longitude
77.01229833333333°

Abhilashi University

Local 12:24:36 PM
GMT 06:54:36 AM

Altitude 1401.5 meters
Tuesday, 24-08-2021

TANKS AND BUNDS

