

Evidence against indicator 6.3.4

Indicator	6.3.4	Water-conscious building standards Apply building standards to minimise water use	The academic block/hostels/staff quarters are all engineering marvels that has features such as excellent plumbing work, water channelization, water harvesting, etc to attain sustainable building standards.	Yes	Pictures	Yes
-----------	-------	--	--	-----	----------	-----

Evidence: 6.3.4



The Jaypee University of Information Technology was constructed with the help of a Foreign Architect and has Water-conscious building standards that include:

- (1) Good drinking water supply
- (2) Self-curing construction techniques that require low water usage during construction
- (3) Rainwater harvesting facilities
- (4) Gadgets to monitor water pressure in pipelines
- (5) Buildings with excellent Plumbing fixtures for rain and snow
- (6) Water-wise practices related to drip irrigation of plantation
- (7) Automated water level controllers for the safety of pumps and maintain supply
- (8) Water recycling/reuse facilities
- (9) Using eco-friendly construction materials

Water Conscious Building Standards

Name of the capability enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
Awareness and Skill Development by MEMBER SECRETARY HPPCB SHRI APOORV DEVGAN TO JUIT	04-08-2022	336	JUIT
Skill Development through Various IPR Events	21-09-2022	200	IPR Cell, JUIT
Life Skills through various Unnat Bharat Events	15-08-2023	50	UBA, JUIT
Innovation, Research and Development Competition	16-08-2022	27	TIEDC, JUIT
Webinar on Latest Trends in Green Building Design	14-09-2022	287	IGBC Student Chapter, JUIT
STP Visit by the student of 3rd year Civil engineering	22-09-2022	30	Dept. of Civil Engineering
Field Visit to Shanan Hydel Power project by students of Civil Engineering	30-11-2022	55	Dept. of Civil Engineering
Infosys Springboard - Master English Language with Learnship-Business Communication Excellence Program - Batch 2025	11-05-2023	84	Placement Cell, JUIT
Webinar on "Trends and Prospects of Plant Biotechnology"	19-06-2023	26	Dept. of BT-BI, JUIT
Workshop on "Next generation sequencing data analysis"	20-03-2023	26	Dept. of BT-BI, JUIT