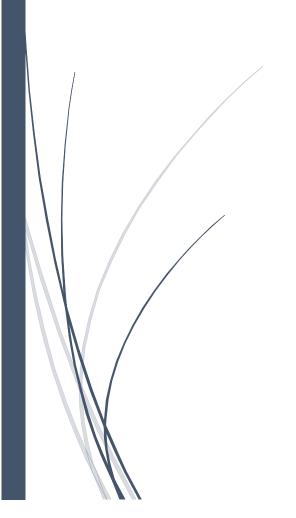


SDG-6









ater is essential requirement of life. If water is pure it can sustain lifeforms on the other aspect, polluted water is the cause of disaster. UN SDG 6 promotes 'Clean Water and Sanitation' ensuring access to water and sanitation for all. All stakeholders of society are having the fundamental rights to access this resource in easily accessible and clean form. Also the society must ensure the water as resource must not be polluted by human activities. Wastage must be eradicated. At present, it is becoming very difficult to obtain sufficient quantity and good quality water. All this is due to unscientific usage. Also the resource is continuously diminishing at various sources and going out of access to certain sections of society. So it is our duty to ensure the sustainability of water through pollution mitigation, judicious usage and environmental awareness. DIT University promotes this objective through its policy of sustainable water usage, reuse of waste water, conservation principle and promoting same through research and outreach activities.



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### Promotion of Sustainable water usage in the wider community

DIT University actively promotes sustainable water usage and environmental awareness within the wider community through a range of impactful initiatives. Faculty members engage in international debates and panel discussions on water conservation, bringing insights from global sustainability practices to the local context. On-Off campus, the university hosts an active tree plantation program that supports water conservation by enhancing green cover and improving soil water retention. Regular soil and water retention events further emphasize the importance of sustainable practices to mitigate water wastage and soil erosion. In addition, DIT University organizes debates, drawing competitions, and technical events tailored for school students, inspiring the next generation to take interest in environmental stewardship and sustainable water management.



Dr. Naveen Singhal was invited in International Webinar Series as honorable Speaker to promote Environmental Awareness and Water Conservation on the occasion of World Environment Day, 05<sup>th</sup> June, 2023





DIT University in Collaboration with National Service Scheme local chapter participated in Cleanliness Drive all over Dehradun City for reducing pollutants loads to water resources and to ensure zero emission









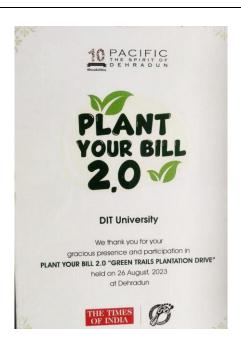




Name of the Event Coordinator/Convenor:  Dr. Jabrinder Singh	Name of the Event: Tree Plantation Program for Environmental Awareness and to increase water retention
Name of the Collaborator(if any) : <name.></name.>	Name of The Resource Person (Multi entry in case of more than one resource) : <name></name>
Start Date and End Date : 26 August 2023	No. of Participant (Students and Faculty): 67

DETAILS ABOUT THE EVENT:			
Event Description			
Relevance with SDG 6: Tree Plantation will improve local water resources and water retention			
Brief text with introduction, event details, content and outcome:			
Massive tree plantation drive organised by NSS Council DIT University, Dehradun on 26Aug at			
Jhari Pani trekking route under "Meri Mati Meri Desh"			
The program is organised with NGO Shri Nityanand Swami trust along with Pacific Mall and			
times of India.			
Dr.Jabrinder Singh ,Dr.Vijay Rana and Ms.Manjula Khulbe represent DIT UNIVERSITY along			
with 105 volunteers of NSS.			
Geotagged photograph of the event.			
Geotagged photograph of the event.			











Name of the Event Coordinator/Convenor: Dr.Naveen Singhal	Name of the Event: Dehradun International Science & Technology Festival (DISTF)-2023
Name of the Collaborator (if any): Dr Kunwar Raj Asthana organizing secretary DISTF	Name of The Resource Person (Multi entry in case of more than one resource) : <name></name>
Start Date and End Date : 28 October 2023	No. of Participant (Students and Faculty) : 560

### **DETAILS ABOUT THE EVENT:**

### **Event Description**

Brief text with introduction, event details, content and outcome:

Poster cum drawing competition and Technical Debate-Discussion were organized for more than 100 local schools on environmental protection, energy-water conservations. School Students enthusiastically participated and winners got prizes and certificates. The event objective was to create awareness among future generations about environmental conservation and pollution mitigation.

### Geotagged photograph of the event.









Participation of DIT University Faculty Members in 'Meri Mati Mera Desh' - "My Soil, My Country" Initiatives to protect Soil and to enhance Water retention





