Report on

"Conservation of Ground Water Resources" an expert Lecture organized by Departmental Quality Assurance Cell (DQAC), Department of Civil Engineering, Integral University

The Departmental Quality Assurance Cell (DQAC), Department of Civil Engineering, Integral University, Lucknow organized an expert Lecture on "Conservation of Ground water Resources" at 10:00AM on 11th November 2022 at Seminar Hall, Second Floor, Block-F. This session was organized for the students to make them aware about the challenges to be face by them as a professional and individual in future due to depleting ground water reserves.

Mr. Zishan Raza Khan, Associate Professor, Department of Civil Engineering, Integral University, Lucknow, welcomed the speaker, Professor V.K Garg, Professor, BBAU, Lucknow. Professor Garg is a highly qualified and experienced academician and researcher with vast experience on the subject. He has a number of reputed national and international research papers to his credit. He has also valuable experience in the field of consultancy.

He discussed the effect and consequences of depleting ground water resource on civil structures and the society. He explained various policies, process and methodologies to minimize its ill effect. He also discussed the importance of rainwater harvesting, water recycling, reducing and reuse of water in building. He motivated students on water conservation.

The session was very informative. The students have actively participated and asked questions; which was very well answered by the speaker. Total of 50 participants from department of Civil Engineering attended the lecture.

At the end of the session, Dr. Neha Mumtaz, Convener DQAC, proposes the vote of thanks for the guest speaker. She also thanks Dr. Syed Aquel Ahmad, Department of Civil Engineering, Integral University for his continuous motivation and guidance in organising such informative events. He also thanks all participants for making the programme a great success.

Glimpses of Events











