

Aditya Silver Oak Institute of Technology

Department of Civil Engineering

Name of the Club: Silver Maple			
Title of the Activity : Expert session on irrigation from GOVERNMENT OF INDIA			
Coordinator: Darshika shah			
Venue:	Titanium Hall & Saturn Hall	Date:	29th September 2018

OBJECTIVE

To deliver technical knowledge to create large bodies of water, or reservoirs, that have a variety of functions, including land irrigation, power generation, water supply and flood control. The retaining structures used to build reservoirs are called dams and dikes.

Civil Engineering Department of Aditya Silver Oak Institute of Technology has organized an Expert session on "practical aspects of Civil engineering in Water Retaining Structures "by Mr. Riddhesh Shah on 29th JUNE 2018.

Expert or Guest Profile (In Detail): Mr. Riddhesh Shah

No. of Participants: 50 Nos. of students

Outcome: By this session expert has explained various types of Water tanks with its use, behavior, analysis and design of different types. The expert also covered the practical aspects of construction of water tank. Such as, crack width calculation, exposure conditions, curtailment of steel, how to read drawing, how to prepare drawing and how to attain maximum strength, durability & Finishing of water tanks

PHOTOGRAPHS



