Civil Department 2nd September, 2017



Kepor ecture. XDEL

Expert Lecture on "Basic Surveying & Introduction Of Canal Cross Section"

Objectives:

The main objective of this expert lecture was to create the practical knowledge about the Basic Surveying and its practical Exposure of Canal Cross Section, Traversing, etc.

Expert:

Topics :

Mr. Amar Salariya

Assistant Engineer,

Irrigation Department,

Deesa Division, Deesa

Station
2. Introduction of Canal Cross Section De-

1. Introduction of Basic Surveying and Total

- sign
- 3. Calculation of Canal Cross Section
- 4. Introduction of Deepening of tank
- 5. Base line selection
- 6. Reduced level calculations
- 7. Calculation of volume of earthwork using Excel

Summary

3rd students got the knowledge about Basic Surveying and its practical Exposure of Canal Cross Section during the 2 hours session of the expert talk.

Feed back from the	Highly	Satisfied	Neutral	Dissatisfied
students	Satisfied			
1. Expert Knowledge	90%	09%	1%	0%
2. Subject Experties	93%	5%	2%	0%
3. Practical Application	91%	05%	4%	0%
4. Time Allotted	93%	6%	1%	0%

Lecture Participant :

Expert lecture was organized for students of 3rd semester Civil Engineering. There were 52 students were present in Expert lecture.