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Sarvajani College of Engineering & Technology, Surat

Instrumentation & Control Department

Report on Expert Lecture

On

Industrial Practices for Level
Measurement

Event Detail

1st March 2023,

Time:11: 15 am to 1:15 pm

Venue:EC AV Room

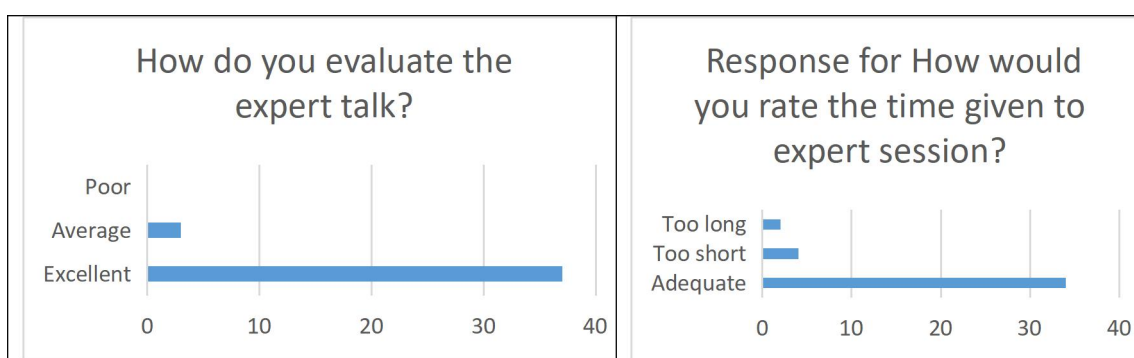
Expert : A J Pansara, Retired Chief Manager, Instrumentation,
Krishna

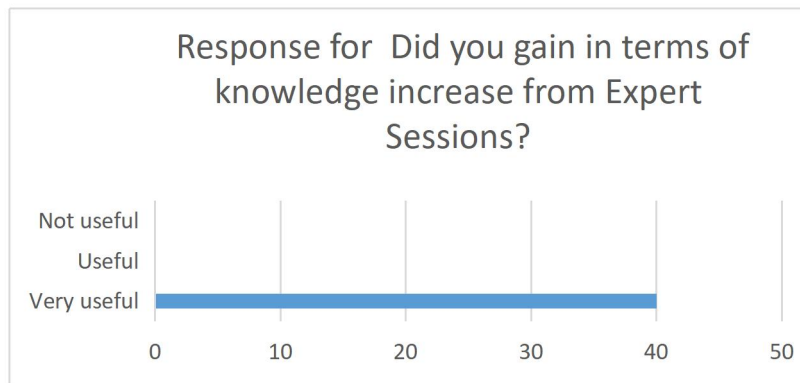
Participants: 40 students of BTech II, and BE III

Mr. Ashok Pansara is an Instrument Engineer. He has 41 years experience in Fertilizer & Petrochemical Industry. He is associated with Instrument Society for Automation (ISA) – USA and Member of Institution of Engineers India (MIE). He is Adviser to SCET Engineering college – Surat.

The objective of the lecture was to give students practical applications of various level instruments. The expert Mr Pansara has covered different 12 techniques of level measurement with their principles and applications of each type of instrument with different process conditions. He started his lecture with interaction with students to make them comfortable and then he started very basic float type of level and extended his session upto Guided Wave Radar Level Instrument. All students were also given small assignments during session to increase their concentration. The students and faculties were benefited from this lecture.

At the end student feedback was also taken to evaluate the effectiveness of the lecture.





The responses from the students indicates that the lecture was very effective.

Glimpses of Expert Lecture:

