

# ISTE STUDENT CHAPTER, RIT

Date: 25<sup>th</sup> September, 2019

Place: Rajarambapu Institute of Technology, Rajaramnagar

On 25<sup>th</sup> September, ISTE RIT Student chapter (MH-84) organized an expert lecture. The topic of the lecture was scheduled to be “Practical approach to Work Study”. The resource person who delivered the lecture was

Prof. S.B. Khot.

Objectives:

The lecture was intended to give a broader view regarding work study. The particulars were

- Introduction to work study
- Importance of work study
- Benefits
- Two major components and tools to carry-out the same

Apart from technical consideration the lecture also intended to acknowledge the students with the fact that work study not only being a part of academics, but also is a major independent field of immense importance.

Outcomes:

Students will be able to carry-out

- motion study using different tools.
- Time study using different tools
- Analysis of numerical problems and solve the same.

Description:

Professor Khot started the lecture with a brief intro of himself, then the concept was introduced accompanied with its objective, importance and benefits. The two major components of work study viz

Method Study and Work Measurement were carried out along with the tools used for the same. Finally, a numerical activity was carried out and the session was rolled up with the felicitation of Prof. Khot.

Student view:

It was a good and different experience for the students to learn the point from an expert. It was really astonishing how the professor unfolded the concepts in a sophisticated way. The lecture accompanied with practical insights was another point of immense importance. Thus, overall it was an interesting and productive activity.

Prof. Mayur. M. Maske (Departmental student coordinator ISTE) inaugurated along with the crucial ISTE student members. All the students of T.Y.B. Tech Civil engineering attended this guest lecture.





2019/9/25 12:23