VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
IBRAHIMBAGH, HYDERABAD
Department of Electronics and communication Engineering

Academic Year 2022-23
Signal Analysis and Transform Techniques (U21PC330EC)
Activity Report

Conducted for: II B.E. III Odd-Sem

Name of the Activity: Flipped Class   **Mode of Conduction:** Offline

Topic: Z-Transforms

Description: Description: Flipped class activity explores students' exploration capabilities to the given topin and enhances theor innovative skill to any new topic.

The following are covered during the session

1. Z-Transforms

2. Inverse Z-Transforms.

Outcome of the activity conducted:

S. No.	Activity is conducted to help students to	Blooms	COs covered and justify
1.	Analyzing Z-transform of given discrete signals and analyze the given LTI system using Z-transforms and inverse Z-transforms.	Analysis	To find Z-Transforms and inverse Z-Transform