SHIMAVARAM

D.N.R.COLLEGE OF ENGINEERING & TECHNOLOGY

Balusumudi Bhimavaram – 2

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)
(Accredited with B⁺⁺ Grade by NAAC)

Ph: 08816-221238 Email: dnrcet@gmail.com website: https://dnrcet.org Electronics & Communication Engineering

COURSE OUTCOMES

ACADEMIC YEAR: 2020-21

NAME OF THE COURSE: Electronic Circuit Analysis Lab

REGULATION: R19

YEAR/SEMESTER: II/II-ECE-A

NAME OF THE FACULTY: K. S Satish Kumar

CO NO.	DESCRIPTION
C4227.1	Comprehend the fundaments of multistage amplifiers, feedback, power amplifiers and oscillator circuits
C4227.1	Acquaint with the design and simulate the RC coupled and Cascade amplifier circuits
C4227.1	Discriminate the design and simulate various oscillator circuits
C4227.1	Interpret to design and simulate Darlington pair
C4227.1	Create the design and simulate the cascade, class A power amplifier circuits, and single tuned voltage amplifier circuits