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)
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Electronics & Communication Engineering

COURSE OUTCOMES

ACADEMIC YEAR: 2020 - 2021
NAME OF THE COURSE : ELECTRONIC SWITCHING SYSTEMS
REGULATION: R16
YEAR/SEMESTER: IV/ I
NAME OF THE FACULTY: K.VENKANNA NAIDU

CO NO.	DESCRIPTION
C4415.1	Evaluate the time and space parameters of a switched signal. BL5
C4415.2	Develop the digital signal path in time and space, between two terminals. BL3
C4415.3	Evaluate the inherent facilities within the system to test some of the SLIC, CODEC and digital switch functions. BL5
C4415.4	Identify the traffic capacity of the system. BL3
C4415.5	Examine methods of collecting traffic data. BL4
C4415.6	Compare the method of interconnecting two separate digital switches. BL4

Signature of Faculty   Signature of HOD