

**D.N.R.COLLEGE OF ENGINEERING & TECHNOLOGY**

Balusumudi Bhimavaram – 2

*(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)*(Accredited with B<sup>++</sup> Grade by NAAC)Ph: 08816-221238 Email: [dnrcet@gmail.com](mailto:dnrcet@gmail.com) website: <https://dnrcet.org>

Electronics &amp; Communication Engineering

**COURSE OUTCOMES**

<b>ACADEMIC YEAR:2020-21</b>
<b>NAME OF THE COURSE :Cellular and Mobile Communications</b>
<b>REGULATION:R16</b>
<b>YEAR/SEMESTER:IV/II</b>
<b>NAME OF THE FACULTY:V.Balaji</b>

CO NO.	DESCRIPTION
R1642041.1	Discuss cellular radio concepts.[BL3]
R1642041.2	Identify various propagation effects.[BL1]
R1642041.3	Illustrate the mobile system specifications.[BL4]
R1642041.4	Classify multiple access techniques in mobile communication.[BL4]
R1642041.5	Outline cellular mobile communication standards.[BL4]
R1642041.6	Analyze various methodologies to improve the cellular capacity[BL4]

Signature of Faculty

Signature of HOD