

Semester-1	
Course Code	Course Outcomes
EE1109	<p>CO1: Fundamental concepts of electrical engineering, including d.c. circuit, magnetic circuit, sinusoidal steady-state single-phase and three-phase circuit analysis.</p> <p>CO2: Three phase power measurement techniques, basic operation and analysis of single phase transformer, three-phase induction motor.</p> <p>CO3: concept on the operation and layout of a power system network and methods of domestic wiring and earthing.</p>