

Course No.	Course Title	Credits	Pre-requisite	Learning Type
<b>0706344</b>	<b>Electrical Circuit Lab</b>	<b>1</b>	<b>0706342</b>	<b>Face-to-face</b>
Introduction to laboratory equipment; experimental analysis of basic electrical components and circuit including the concept of Ohms law, Kirchhoff's voltage and current laws, nodal and mesh analysis, superposition theory, parallel and series connections, Thevenin and Norton equivalency circuits, three phase star and delta connection circuits.				