

**DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY::GANGURU**

**Department of Electronics & Communication Engineering**

**Pulse and Digital Circuit Laboratory**

**LIST OF EQUIPMENT**

<b>S. No</b>	<b>Name of the Equipment/Make/Model No</b>	<b>Quantity</b>
<b>1.</b>	Dual Channel Regulated Power supply 0-30V, 2A Make: PHYSITECH Model No: PHY 8230D	15
<b>2.</b>	Function generator 2MHZ Make: PHYSITECH Model No: PHY 103ML	15
<b>3.</b>	$3\frac{1}{2}$ Digit Multimeter Make: CIE Model No: 123	16
<b>4.</b>	0-20V DC Voltmeter Make: PHYSITECH	15
<b>5.</b>	0-200mA DC Ammeter Make: PHYSITECH	15
<b>6.</b>	0-200 $\mu$ A Ammeter Make: PHYSITECH	08
<b>7.</b>	Bread Board Make: WISH Model No: WB 102	30
<b>8.</b>	CRO Probes	30
<b>9.</b>	Analog Oscilloscope Make: SCIENTECH Model No: Scientech 804	15
<b>10.</b>	Linear & Digital IC Trainer Kit Make: PHYSITECH Model No: PHY 403A	10
<b>11.</b>	10MHz Pulse Generator Model No:2114	1