S.No	Course Name	Syllabus	Training Method	Duration	Fees	Schedule	Remarks
1	Electronic Basics **SN11**	Basic Eletcricity, Current/Voltage/Watts/Resistance Components Identification & Testing Eletronic components working Principle	Theory	10 hrs	₹ 3000/-	Part Time	Daily 2 Hrs * 5 Days Morning 7am -9am (or) Evening 7pm - 9pm
			Theory & Practical				
		PCB Circuit Tracing and Fault Finding Multimeter Operating method Electronic projects Homework Fault finding Tips & Tricks	Practical			Full Time	2 Days * 5 Hrs
2	LCD LED Basic to Advance **SN22**	What is LCD , LED, OLED & PLASMA? Difference Between LCD & LED Basic Working Principle Of LCD OC Screen What is HDMI, DVI, USB, VGA, ARC, MHL, Optical & SPDI?	Theory	48 hrs	₹ 12000/-	Part Time	Daily 2 Hrs * 24 Days 7am -9am (or) 7pm - 9pm
						Full Time	Daily 8 hrs * 6 Days
		Backlight Driver & Invetor Working principle Powersupply(SMPS) working Principle Motherboard Working Principal T-Con/ Scalar board working Principal Different types Of Panel Working Principal Software Basic Fault finding Tips & Tricks	Theory & Practical			Weekend	Every Sunday (8Hrs * 6 Days)
3	LCD LED Advance **SN33**	T-Con/ Scalar board Fault Finding Open Cell Fault Finding	Only Practical	12 hrs	₹ 6000/-	Part Time	Daily 2 Hrs * 6 Days 7am -9am (or) 7pm - 9pm
		Different types Of Panel Working Principal Fault finding Tips & Tricks	Theory & Practical			Full Time	Daily 6 hrs * 2 Days
						Weekend	Every Sunday (6 Hrs * 2 Days)
4	Software Advance **SN44**	Software Advance Fault finding Tips & Tricks	Only Practical	8 hrs	₹ 3000/-	Full Time	Saturday or Sunday