Standard Licence Self-Paced Study Planner - Notes

Step 2
Write the date you plan to start each chapter. Be realistic.

Step 1
Write your name.

Step 3
Using your planned start dates in Step 3, enter your planned finish date for all Chapters.

Step 8
Write your actual study completion date. Was it better than your planned date?

Standard Licence Self Paced Study Planner

	Name	Ernie Electron			Planned Finish Date:	1-Jul-26	Actual Finish Date: 30 Jun 26
Planned Start	**Date Started**	**Unit**	**Theory Done**	**Video Done**	**Q and A Done**	**Date Finished**	**Comments**
1-Jun-26	3-Jun-26	U1 Electricity	✓	✓	✓	3-Jun-26	Ordered flow of electrons
2-Jun-26	3-Jun-26	U2 Power	✓	✓	✓	3-Jun-26	Difference power and energy
3-Jun-26	4-Jun-26	U3 Resistors	✓	✓	✓	4-Jun-26	Learn colour codes
6-Jun-26	5-Jun-26	U4 Kirchoffs Laws	✓	✓			

Step 4
Write the date you start each Chapter.

Step 5
Tick off each of the training material for the Chapter as you complete them.

Step 6
Write the date you complete all material for the Chapter.

Step 7
Write any comments or suggestions so you don't forget.

HAVE FUN AND STAY SAFE.

Standard Licence Self Paced Study Planner

	Name	_____	Planned Finish Date: _____				Actual Finish Date: _____
Planned Start	**Date Started**	**Unit**	**Theory Done**	**Video Done**	**Q and A Done**	**Date Finished**	**Comments**
		U1 Electricity					
		U2 Power					
		U3 Resistors					
		U4 Kirchoffs Laws					
		U5 Magnetisim and AC					
		U6 Transformers					
		U7 Capacitors and Inductors					
		U8 Resonant circuits and filters					
		U9 Decibels & Valves					
		U10 Semiconductors					
		U11 Mains & Power Supplies					
		U12 Oscillators and PLL					
		U13 Receivers					
		U14 Transmitters					
		U15 Transmission lines					
		U16 Antenna					
		U17 Propagation					
		U18 Measurements.					
		L19 Digital Signals					
		U20 Op Amps plus EMI & EMC					
		U21 Reading Circuits (Optional)					
		U22 Safety					
		Self Test					

HAVE FUN AND STAY SAFE.