Practical Assessment Self-Paced Study Planner - Notes

Step 1
Write your name.

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

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?

Practical Assessment Self Paced Study Planner

..ame	Ernie Electron			Planned Finish Date:		1-Jul-26	Actual Finish Date: 30 Jun 26
Planned Start	**Date Started**	**Section**	**Theory Done**	**Video Done**	**Q and A Done**	**Date Finished**	**Comments**
1-Jun-26	3-Jun-26	**Sect 1-2** Transmission lines	✓		✓	3-Jun-26	
2-Jun-26	3-Jun-26	**Sect 3** Connectors	✓		✓	3-Jun-26	SMA looks useful
3-Jun-26	4-Jun-26	**Sect 4** Continuity Test	✓		✓	4-Jun-26	Buy a multimeter
6-Jun-26	5-Jun-26	**Sect 5** Antennas	✓		✓	5-Jun-26	Learn more on antennas

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.

Practical Assessment Self Paced Study Planner

	Name	_____		Planned Finish Date: _____			Actual Finish Date: _____
Planned Start	**Date Started**	**Section**	**Theory Done**	**Video Done**	**Q and A Done**	**Date Finished**	**Comments**
		Sect 1-2 Transmission lines					
		Sect 3 Connectors					
		Sect 4 Continuity Test					
		Sect 5 Antennas					
		Sect 6 Chokes					
		Sect 7 Symbols					
		Sect 8 Equipment connections					
		Sect 9 Band limits					
		Sect 10 Frequency checking					
		Sect 11 - 12 Operating Practices and Signal Strength					
		Sect 13 - 14 Repeaters					
		Sect 15 Changing Frequencies					
		Sect 16 Abbreviations					
		Sect 17 - 19 Power, SWR and SWR corrections					
		Sect 20 Safety					
		Video					

HAVE FUN AND STAY SAFE.