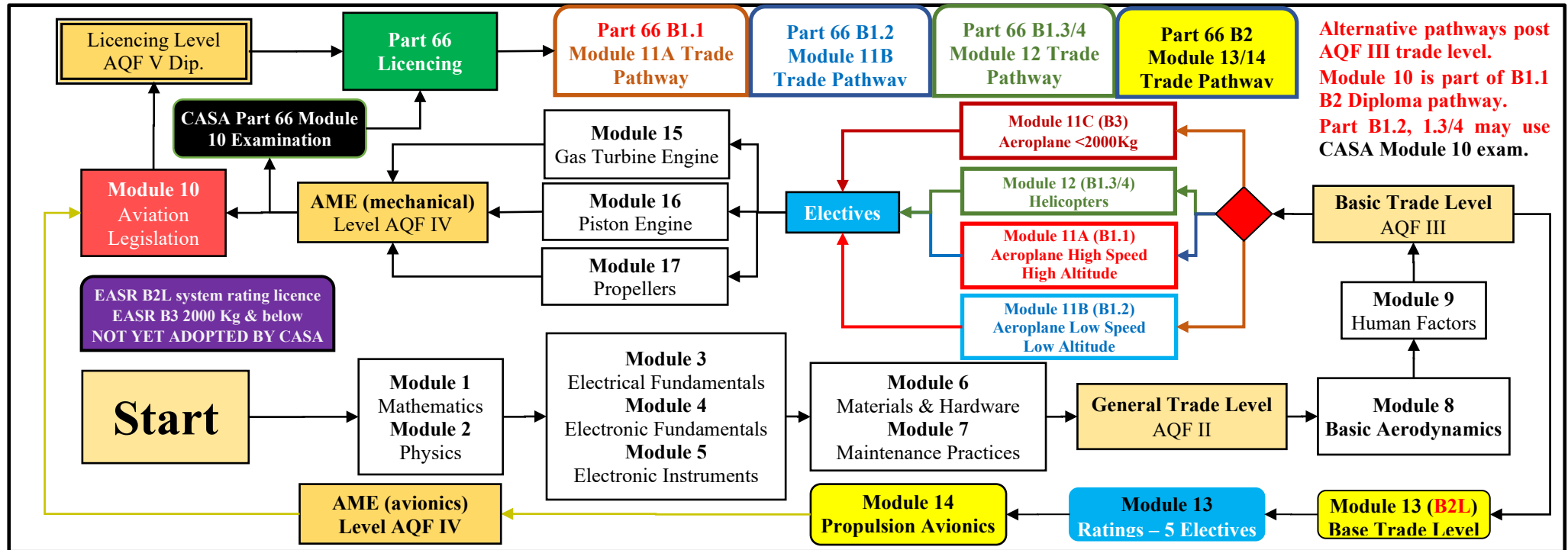


AME Three Separate (Four) AME (mechanical) Trade Pathways – two pathways for AME (avionics)



Licencing	B1.1 Large aeroplane	B1.2 Small Aeroplanes	B1.3 Large helicopter	B1.4 Small helicopters	B3 Aeroplane <2000Kgs	B2 Avionics All Systems	B2L Avionics
Module	10						
Specialised Tradespersons	AME Aeroplane Mechanical – High Speed/High Altitude	AME Aeroplane Mechanical – Low Speed/Low Altitude	AME Helicopter Mechanical turbine powered	AME Helicopter Mechanical piston powered	AME Mechanical piston powered	AME Avionics All systems	AME Avionics Systems
Modules	11A +15 and 17, if appl	11B + 16 and 17	12 + 15	12 + 16	11C	13 + 14	
Basic Tradesperson	Aircraft Maintenance Engineer						
Modules	1, 2, 3, 4, 5, 6, 7, 8, 9						

Note 1: The B1.2, 1.3/4 pathways are to be added pathways to the NVET current B1.1 & B2 diploma courses.

Note 2: The B2L, based on EASR Part 66 B2L system licence, added to address shortages in the avionics trade/licencing.

Note 3: The B3, based on EASR Part 66 B3, added to address shortages in the GA mechanical trade/licencing.