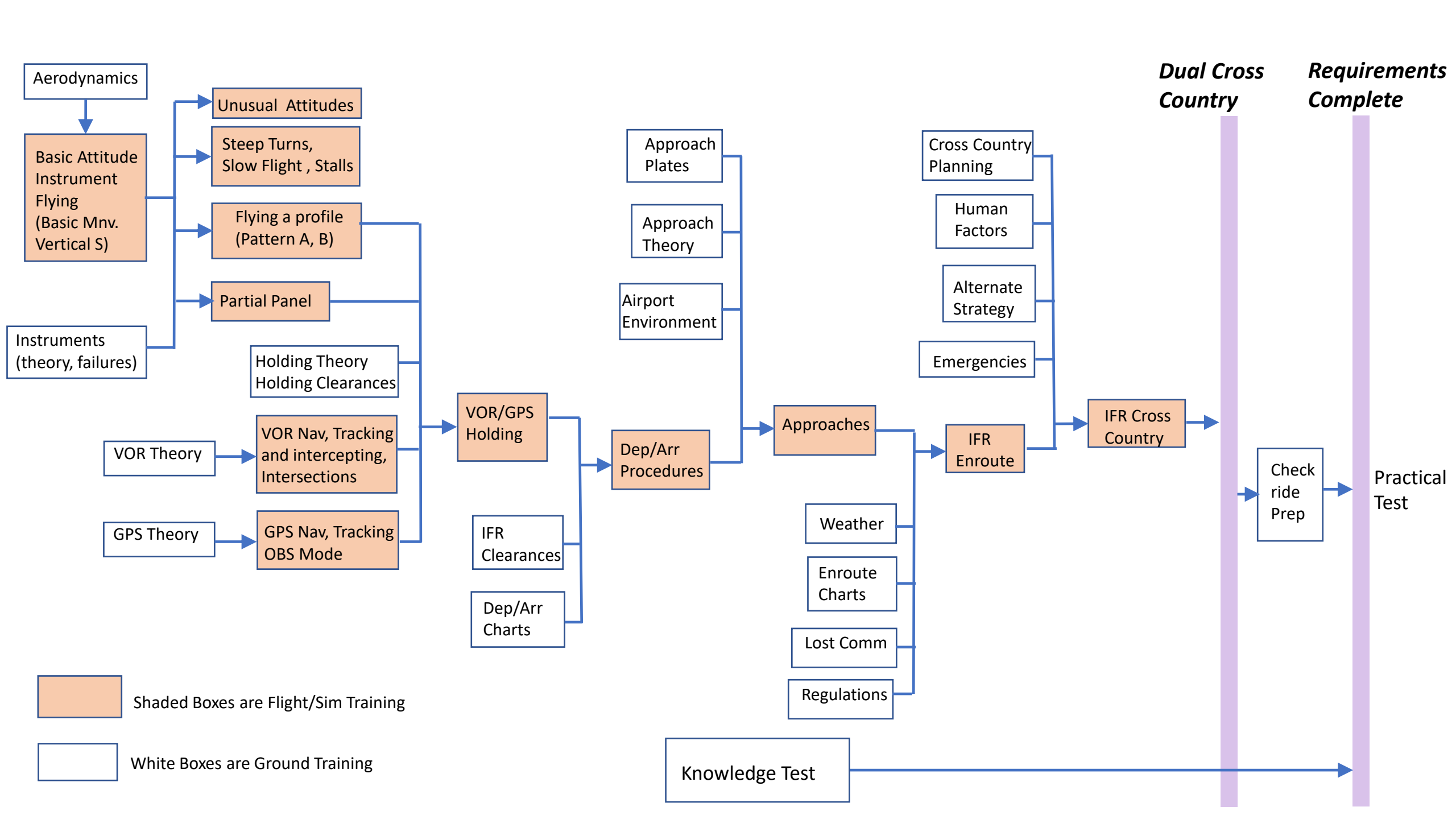
Aerodynamics
Basic Attitude Instrument Flying (Basic Mnv. Vertical S)
Instruments (theory, failures)
Unusual Attitudes
Steep Turns, Slow Flight , Stalls
Flying a profile (Pattern A, B)
Partial Panel
Holding Theory Holding Clearances
VOR Theory
VOR Nav, Tracking and intercepting, Intersections
GPS Theory
GPS Nav, Tracking OBS Mode
VOR/GPS Holding
IFR Clearances
Dep/Arr Charts
Approach Plates
Approach Theory
Airport Environment
Dep/Arr Procedures
Approaches
Weather
Enroute Charts
Lost Comm
Regulations
Cross Country Planning
Human Factors
Alternate Strategy
Emergencies
IFR Enroute
IFR Cross Country
Dual Cross Country
Check ride Prep
Requirements Complete
Practical Test
Knowledge Test
Shaded Boxes are Flight/Sim Training
White Boxes are Ground Training