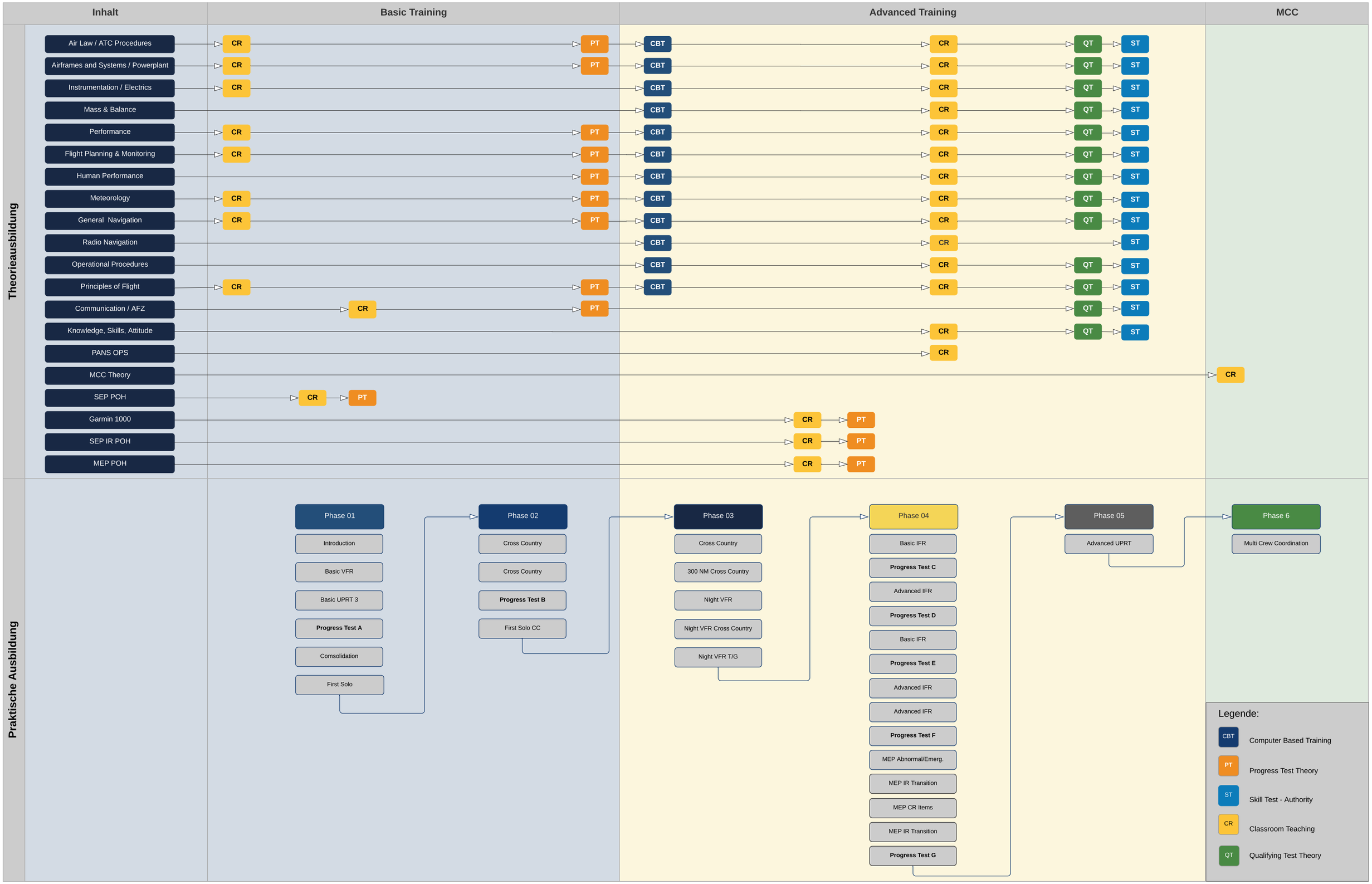
Inhalt
Basic Training
Advanced Training
MCC
Theorieausbildung
Air Law / ATC Procedures
Airframes and Systems / Powerplant
Instrumentation / Electrics
Mass & Balance
Performance
Flight Planning & Monitoring
Human Performance
Meteorology
General Navigation
Radio Navigation
Operational Procedures
Principles of Flight
Communication / AFZ
Knowledge, Skills, Attitude
PANS OPS
MCC Theory
SEP POH
Garmin 1000
SEP IR POH
MEP POH
CR
PT
CBT
QT
ST
Praktische Ausbildung
Phase 01
Introduction
Basic VFR
Basic UPRT 3
Progress Test A
Comsolidation
First Solo
Phase 02
Cross Country
Cross Country
Progress Test B
First Solo CC
Phase 03
Cross Country
300 NM Cross Country
NIght VFR
Night VFR Cross Country
Night VFR T/G
Phase 04
Basic IFR
Progress Test C
Advanced IFR
Progress Test D
Basic IFR
Progress Test E
Advanced IFR
Advanced IFR
Progress Test F
MEP Abnormal/Emerg.
MEP IR Transition
MEP CR Items
MEP IR Transition
Progress Test G
Phase 05
Advanced UPRT
Phase 6
Multi Crew Coordination
Legende:
CBT Computer Based Training
PT Progress Test Theory
ST Skill Test - Authority
CR Classroom Teaching
QT Qualifying Test Theory