IPC Review SEL or MEL

Name Date TOT	⇒ Approaches to Stalls (At least one while turning in 15 to 30 degree bank)
START OFF ON IN	⇒ Approach: (<3/4 Scale Deflection) (Airspeed +-10 Kts. Altitude +-100' Heading +-10°)
⇒ Preflight Discussion	VORILSLOC
⇒ Aircraft Performance Calculation	WAASRNAVBC
⇒ IFR Flight Plan, Clearances Type/ID/Model/Tas./Dprt./Etd./ALT/Route/Dest./Ete./ Remarks/FOB/Alternate/Name/Phone/Base/SOB/Color	⇒ Low Approach (Missed Approach) (Heading +-10° Altitude +-100' Airspeed Vx or Vy +10 -5 Kts.)
⇒ Normal and Crosswind Takeoff (Heading +-5 degrees, Airspeed +-5 Kts.)	⇒ Normal or Crosswind Landing and Approaches to Landing (1.3Vso +10 -5 Kts. with wind/gust factor applied, TD<=400')
⇒ Engine Failure During Takeoff Before Vmc (Simulated & Calculated 50 percent below Vmc)	⇒ Landing from a Circling Approach (Heading +-5° Altitude +100'-0' Airspeed +-5 Kts.)
⇒ Engine Failure After Lift-Off (Simulated >Vsse, Vxse, Vyse, >400AGL Vxse or Vmc+5 then Vyse HDG. 10° ASPD 5Kt.	⇒ Short Field Approach and Landing (1.3Vso +10 -5 Kts. with wind/gust factor applied, TD<=200')
⇒ Instrument Departure (Begin Takeoff Visually, Hood or View- Limiting at 50' AGL)	⇒ Landing with Inoperative Engine by Reference to Instruments (3/4 CDI & GS or 10°. +-10Kts.)
⇒ Unusual Attitude Recovery (Airspeed Increasing = Power, Level Wings, Raise Pitch; Airspeed Decreasing = Power, Lower Pitch, Level Wings.)	⇒ Abnormal Procedures (Systems)
	⇒ Emergency Procedures
⇒ VMC Demonstration (10Kts>Sse, Bank, Pitch = 1Kt/Sec) (HDG +-20° Accelerate to Vyse +10 -5)	⇒ Practice as Necessary
⇒ Maneuvering During Slow Flight (Alt+-100' Hdg. +-10° Aspd. +10 -0 Bank +-10°.)	⇒ Postflight
	NOTES:

Instrument Proficiency Check SEL or MEL

Name Date TOT	⇒ Approaches: (<3/4 Scale Deflection) (Airspeed +-10 Kts. Altitude +-100' Heading +-10°)
START OFF ON IN	VORILSLOC
⇒ Preflight	BC
⇒ IFR Flight Plan, Clearances Type/ID/Model/Tas./Dprt./Etd./ALT/Route/Dest./Ete./	⇒ Low Approaches (Missed Approach) (Heading +-10° Altitude +-100' Airspeed Vx or Vy +10 -5 Kts.)
Remarks/FOB/Alternate/Name/Phone/Base/SOB/Color Normal and Crosswind Takeoff	⇒ Normal or Crosswind Landing and Approaches to Landing (1.3Vso +10 -5 Kts. with wind/gust factor applied, TD<=400')
(Heading +-5 degrees, Airspeed +-5 Kts.)⇒ Instrument Departure (Begin Takeoff Visually, Hood or View-Limiting at 50' AGL)	⇒ Short Field Approach and Landing (1.3Vso +10 -5 Kts. with wind/gust factor applied, TD<=200')
⇒ Engine Failure During Takeoff Before Vmc (Simulated & Calculated 50 percent below Vmc)	⇒ Landing with Inoperative Engine by Reference to Instruments (3/4 CDI & GS or 10°. +-10Kts.)
⇒ Engine Failure After Lift-Off (Simulated >Vsse, Vxse, Vyse, >400AGL Vxse or Vmc+5 then Vyse HDG. 10° ASPD 5Kt.	⇒ Abnormal Procedures (Systems)
	⇒ Emergency Procedures
⇒ Steep Turns 45 Degree Bank Altitude +- 5 Degrees Heading +-10 degrees Altitude +-100' Airspeed +-10 Knots (VA 151; 27"MAP 2300RPM; AI, VSI, ALT)	⇒ Landing from a Circling Approach (Heading +-5° Altitude +100'-0' Airspeed +-5 Kts.)
,	⇒ Postflight
⇒ Unusual Attitude Recovery (Airspeed Increasing = Power, Level Wings, Raise Pitch; Airspeed Decreasing = Power, Lower Pitch, Level Wings.)	⇒ Endorsement
⇒ Maneuvering During Slow Flight (Alt+-100' Hdg. +-10° Aspd. +10 -0 Bank +-10°.)	NOTES:
⇒ Approaches to Stalls (At least one while turning in 15 to 30 degree bank)	