



## Mission 18

## INSTRUMENT HOLDING AND APPROACHES

STUDENT:	DATE 1:	DATE 2:
INSTRUCTOR:		
FTD TYPE:	DURATION:	DURATION:

EXERCISES		1	2	COMMENTS:
R-	Start-Up Procedures			
R-	Taxi and Taxi Checks			
R-	Taxi using Asymmetric Thrust			
R-	Power Checks			
R-	Pre-Take-Off Checks			
R-	Take-Off Safety Briefing			
R-	Normal Take-Off			
R-	After Take-Off checks			
R-	Initial Climb			
R-	Transition to Cruise Climb			
I-	IFR Holding Procedures			
I-	Non-Precision Approach			
I-	Missed Approach Procedures (from a Non-Precision Approach)			
I-	Precision Approach			
	Missed Approach Procedures (from a Precision-Approach)			
I-	Engine Failure in IMC (GH Only)			
I-	- Identification of engine failure			
I-	- Controlling the aircraft following engine failure			
I-	- Initial and Subsequent checks following an engine failure			
R-	Normal Approach and Landing			
R-	After Landing Checks			

## COMPLETION STANDARDS:

- Student should demonstrate proficiency in all IFR procedures with all engines operative.
- Emphasis is to be laid on the increased need of anticipating when to level off the aircraft due to increased aircraft momentum (higher aircraft weight).
- Student should demonstrate competency in handling the aircraft following an engine failure in Instrument Meteorological Conditions.

## SYLLABUS TIMES:

Total	FTD	IF	Ldgs
22:00 (8:00 M.E.)	2:00 (M.E.)	2:00	1

Student Signature .....

Instructor Signature .....