Mission 11 ILS APPROACHES AND INTRODUCTION TO DME ARC APPROACH

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

	EXERCISES	1	2	COMMENTS:
R-	Instrument Cockpit Check			
R-	Radio and Nav Aids Check			
R-	Normal Take-Off			
I-	DME Arcs			
R-	ILS Approach Procedures to			
	Straight-In Landing			
R-	Intercepting and Tracking Localizer			
R-	Intercepting and following			
	Glideslope			
R-	Outer Marker, Middle Marker and			
	Inner Marker identification			
R-	Glideslope Altitude Check			
R-	ILS Missed Approach Procedures			
R-	Landing from an Instrument			
	Approach			

COMPLETION STANDARDS:

a. Student must demonstrate an understanding of and proficiency in conducting a DME Arc approach
b. Tolerances on the DME Arc are ± 1NM.
c. Student must demonstrate proficiency in precision approach procedures.
d. Student must maintain altitude within ± 100ft., heading within ± 10º and airspeed within ± 10 kts.

SYLLABUS TIMES:

Total	FTD	IF	Ldgs
11:00	1:00		1

Student Signature …..…….. Instructor Signature …….