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## BALI INTERNATIONAL FLIGHT ACADEMY

Revision 5

Effective: Jun. 2021

## Mission 14

## ILS APPROACHES AND INTRODUCTION TO DME ARC APPROACH

STUDENT: (G. Monditha Anggara P.	DATE 1: (2-01-9023	DATE 2:
INSTRUCTOR: Capt. Andini		
FTD TYPE: FMX	DURATION: 01:15	DURATION:

	EXERCISES	1	2	COMMENTS:
R-	Instrument Cockpit Check	5		D 11 - 12
R-	Radio and Nav Aids Check	5		- Review ILs theory on.
R-	Normal Take-Off	10		: 11 c P = 12
1-	DME Arcs	,		- 16 Rw 13
R-	ILS Approach Procedures to Straight-In Landing	5		hold over pusuk
R-	Intercepting and Tracking Localizer	5		express Rssu R? and on
R-	Intercepting and following Glideslope	ς		and your coming position.
R-	Outer Marker, Middle Marker and Inner Marker Identification	5		- Bref ou, Entry Ok,
R-	Glideslope Altitude Check	C		. hold on.
R-	ILS Missed Approach Procedures	,		n = 0=0 AUG 111
R-	Landing from an Instrument Approach	7		- DME ARC., OUTBURD. Into
				Rom, Now position
		+		2. target
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				Speed! adors approhis
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- 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 ± 10° and airspeed within ± 10 kts.

## SYLLABUS TIMES:

Total	FTD	IF	Ldgs
18:00	1:15		1
	(:19		0

Student Signature .....

Instructor Signature ....