

FAR 141 TRAINING PROGRAM
CURRICULUM: PRIVATE PILOT CERTIFICATION CHINESE AIRLINE VERSION

CLASS: AIRPLANE SINGLE ENGINE

LESSON COMPLETE
(Y) or N

STAGE II - FLIGHT LESSON 16

DUAL - LOCAL (1.5); INSTRUMENT/HOOD (.3) AIRPLANE

Student Name FAN, RUI (RAYMOND)		Signature		
Instructor Name TAYLOR STONE		Signature		
Date	Type A/C	N#	Flight Time	Brief Time
09/06/16	DA-20	N418E	1.6	0.3

Lesson Objectives:

- Practice the listed maneuvers to gain proficiency and confidence.
- Gain increased proficiency and knowledge related to the functions of the flight controls and how they are used to maintain specific flight attitudes.
- Increase proficiency with ground reference maneuvers.

TASK	GRADE	TASK	GRADE
R - Radio Communications	S	I - Turns Around a Point	S
R - Normal and/or Crosswind Takeoffs	S	R - Positive Exchange of Flight Controls	S
R - Power Off Stalls	S	R - Turns to a Heading (VR) (IR)	S
R - Power Off Stalls	S	R - Climbs (VR) (IR)	S
R - Slow Flight	S	R - Descents (VR)(IR)	S
R - Maneuvering During Slow Flight	S	R - Spin Awareness and Recovery	S
R - Steep Turns	S	R - Traffic Patterns	S
R - Emergency Approach and Landing	S	R - GPS Usage	S
I - Rectangular Course	S	R - Normal and/or Crosswind Approach and Landings	S
I - S-Turns	S		

*I=Introduce, R=Review

**T=Training Required/S=Satisfactory

Lesson Completion Standards:

- Display increased proficiency in coordinated airplane attitude control maneuvers.
- Perform unassisted takeoffs.
- Demonstrate correct communications and traffic pattern procedures.
- Maintain altitude within ± 100 feet and headings $\pm 15^\circ$ during straight-and-level flight.
- Demonstrate ability to recognize and recover from stalls.

Time Allocation

Total	Dual	Solo	PIC	X-CTRY	AATD	Hood	Night
1.5	1.5					.3	

Program Total Time

Time:	Airplane	Complex	Dual	Solo	PIC	X-Cty.	Hood	Actual Inst.	Night	AATD
This Flight	1.6		1.6				0.3			
Carried Fwd.	20.2		22.2				1.1			
Total	21.8		23.8				1.4			2.0
Target	22.5		24.5				1.4			2.0