

Lesson 19. Dual/Solo Review: Critical Stalls, XC Prep

Pre-Flight: 1.0 hr | Flight Time: 1.0 hr | Solo: 1.0 hr

STUDENT	DATE		INSTRUCTOR
AIRCRAFT	N41459 Warrior	N1302B Luscombe	Ground only
FLIGHT TIME	GROUND TIME		

OBJECTIVE

Student refines stall proficiency including power-on stalls and spin awareness. Introduction to cross-country planning concepts. Transition from pattern work to XC navigation mindset.

LESSON STEPS

Check each step as it is completed. Leave anything not done blank. Sign and date once at the bottom.

Preflight discussion including XC planning intro - Do

PA.I.H PA.I.D PA.I.A PA.I.B

Preflight inspection - Do

PA.II.A

Engine start and taxi - Do

PA.II.C PA.II.D

Pre-takeoff check - Do

PA.II.F

Radio communications - Do

PA.III.A

Normal takeoff and departure - Do

PA.IV.A

Ground reference maneuvers review - Do

PA.V.B

Slow flight to ACS standard - Practice

PA.VII.A

Power-off stalls to ACS standard - Practice

PA.VII.B

Power-on stalls - Directed performance and practice

PA.VII.C

Spin awareness discussion and demonstration - Directed performance

PA.VII.D

VOR tracking and cross-radial identification - Practice

PA.VI.B

Normal approach and landing - Do

PA.IV.B

Solo practice: stalls, steep turns, pattern work - Do

Postflight discussion and XC planning homework - Do

ITEMS NEEDED FOR SUCCESS

- Preflight planning documents

- Airport Diagram
- Frequency quick list
- Sectional Chart
- Plotter

COMPLETION STANDARDS

Meet the objective above. Each step is complete when performed to the standard of the lesson.

DEBRIEF AND SIGN-OFF

What went well, what to work on next lesson.

Sign once for the whole lesson. Steps left unchecked above were not completed this session.

INSTRUCTOR SIGNATURE / INITIALS

DATE