

WINGS - GLIDER

Knowledge Topic #1

Knowledge Topic #1 requires a course, seminar or event on Aeronautical Decision Making & Human Factors.

A full credit is required for completion.

Below are some examples:

ALC-323 – Accident Case Study

ALC-62 – ADM for VFR Pilots

ALC-82 – Do the right thing

Seminar(s) – Glider Safety Day etc.

Search FAASAFETY.GOV for Knowledge Topic #1

DATE: _____

EVENT: _____

PRESENTOR: _____

Knowledge Topic #2

Knowledge Topic #2 requires a course, seminar or event on Primary Accident Causal Factors.

A full credit is required for completion.

Below are some example courses:

- ALC-629 – Gliding – For the Airplane Pilot
- ALC-48 – Hold Short for Runway....
- ALC-214 – Avoiding Loss of Control
- ALC-36 – Positive Aircraft Control
- Seminar(s) – Glider Safety Day etc.

DATE: _____

EVENT: _____

PRESENTOR: _____

Knowledge Topic #3

Knowledge Topic #3 requires a course, seminar or event on elective Aviation Safety Topics.

A full credit is required for completion.

This is the most common knowledge topic area for seminars.

Below are some example courses:

- Aviation Safety Expo
- Seminar(s) – Glider Safety Day etc.
- ALC-612 – Oh No! – I am Landing Out!
- ALC-42 – Airspace, SUA & TFRs.
- ALC-414 – Basic Aircraft Systems

DATE: _____

EVENT: _____

PRESENTOR: _____

WINGS - GLIDER

Flight Topic #1

Activity #: A070405-25

Complete Month 1

From the [Private Pilot Practical Test Standards for Glider](#)

1. Area of Operation IV - Task A or H or M: **Before Takeoff Check**
2. Area of Operation IV - Task B or I or N: **Normal and Crosswind Takeoff**
3. Area of Operation IV - Task C: **Maintaining Tow Positions (If Aero Tow)**
4. Area of Operation IV - Task G or J or P: **Abnormal Occurrences**
5. Area of Operation IV - Task Q: **Normal and Crosswind Landing**
6. Area of Operation IV - Task R: **Slips to Landing**

DATE COMPLETED: _____
AIRPORT: _____
AIRCRAFT N#: _____
FLIGHT TIME:| _____
INSTRUCTOR: _____
CFI #: _____
SIGN: _____

Flight Topic #2

Activity #: A070405-26

Complete Month 2

From the [Private Pilot Practical Test Standards for Glider](#)

1. Area of Operation V - Task A: **Minimum Sink Airspeed**
2. Area of Operation VI - Task B: **Ridge and Slope Soaring**
3. Area of Operation VII, Task C: **Steep Turns**
4. Area of Operation IX - Task A: **Maneuvering at Minimum Control Airspeed**
5. Area of Operation IX - Task B: **Stall Recognition and Recovery**

DATE COMPLETED: _____
AIRPORT: _____
AIRCRAFT N#: _____
FLIGHT TIME:| _____
INSTRUCTOR: _____
CFI #: _____
SIGN: _____

Flight Topic #3

Activity #: A100125-32

Complete Month 3

From the [Private Pilot Practical Test Standards for Glider](#)

1. Area of Operation IV, Task S: **Downwind Landing**
2. Area of Operation V, Task B: **Speed-to-Fly**
3. Area of Operation VI, Task A: **Thermal Soaring**
4. Area of Operation VI, Task C: **Wave Soaring**
5. Area of Operation VII, Task A: **Straight Glides**
6. Area of Operation VII, Task B: **Turns to Headings**
7. Area of Operation X, Task C: **Simulated Off-Airport Landing**

DATE COMPLETED: _____
AIRPORT: _____
AIRCRAFT N#: _____
FLIGHT TIME:| _____
INSTRUCTOR: _____
CFI #: _____
SIGN: _____