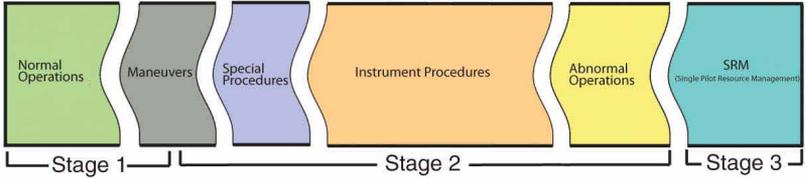


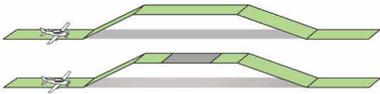
Advanced Transition Training

The Advanced Transition Training course is designed to prepare a proficient instrument-rated pilot for an Instrument Proficiency Check.

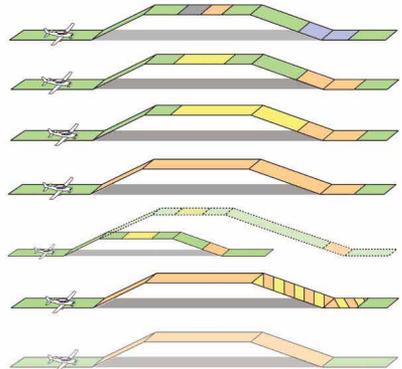
Typical course duration is approximately five days.



Stage 1 Flights



Stage 2 Flights



Stage 3 Flights



Extra Flight(s)

Used to solidify skills prior to progression into next stage / course completion when necessary



Flights depicted in each stage are minimum flights required for course completion. Extra flights may be necessary to meet proficiency requirements.

Advanced Transition Training Requirements

| | Flight Time | Ground | X-C Legs | Landings |
|-----------------|-------------|--------|----------|----------|
| Course Minimums | 8 hrs | NA | 9 | 15 |
| Course Averages | 10 hrs | 8 hrs | 12 | 20 |

Advanced Transition Training Course Icons

| | |
|---|--|
|  | <p>Ground Briefing</p> <ul style="list-style-type: none"> Instructor-led course briefing, systems description, and avionics training. |
|  | <p>Cross-country leg</p> <ul style="list-style-type: none"> Cross-country leg required to meet course minimums. |
|  | <p>Traffic Pattern</p> <ul style="list-style-type: none"> Traffic pattern and landing practice recommended. |
|  | <p>Maneuvers</p> <ul style="list-style-type: none"> Select maneuvers for practice during flight. |
|  | <p>Electrical Malfunction</p> <ul style="list-style-type: none"> Alternator failure simulated. |
|  | <p>Inadvertent IMC</p> <ul style="list-style-type: none"> Simulated flight into IMC. |
|  | <p>TAWS Escape Maneuver</p> <ul style="list-style-type: none"> Simulated terrain evasion maneuver. |
|  | <p>PFD Malfunction</p> <ul style="list-style-type: none"> Screen failure, power failure, AHRS failure, ADC failure at the discretion of the instructor. |
|  | <p>Engine Malfunction</p> <ul style="list-style-type: none"> Prop governor failure, engine failure, loss of manifold pressure, loss of oil pressure. |
|  | <p>High Altitude Leg</p> <ul style="list-style-type: none"> Flight above 12,000 feet if Turbo or Oxygen equipped. |
|  | <p>Simulated CAPS Deployment</p> <ul style="list-style-type: none"> Simulated CAPS deployment due to a simulated emergency. |
|  | <p>Open Door</p> <ul style="list-style-type: none"> Door open in-flight or left open prior to takeoff. |
|  | <p>Single Pilot Resource Management</p> <ul style="list-style-type: none"> Pilot managing flight without instructor assistance using appropriate resources available in flight. |

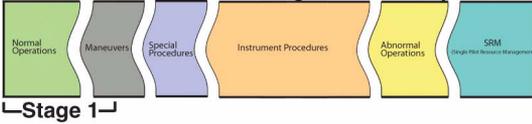
Advanced Transition Training Course Icons

| | |
|---|--|
|  | <p>Scenario Leg</p> <ul style="list-style-type: none"> • Real-life challenges will be presented to the pilot in a scenario format to challenge SRM and decision-making skills. |
|  | <p>Basic Instrument Skills</p> <ul style="list-style-type: none"> • Basic attitude instrument flying and unusual attitude recovery. |
|  | <p>ATC Clearances</p> <ul style="list-style-type: none"> • Practice complying with IFR clearances, including holding, route changes, crossing restrictions, and departure/arrival procedures. |
|  | <p>Navigation Systems</p> <ul style="list-style-type: none"> • Navigation mode selection, DME arc navigation, GPS, VOR, and LOC/GS tracking. |
|  | <p>Instrument Approach Procedures</p> <ul style="list-style-type: none"> • IAP covering the number and type of approaches required by IPC standards. |
| <p>Simulator Compatible^a</p>  <ul style="list-style-type: none"> • Flight lesson can be accomplished with a properly equipped simulator or flight training device. | |

a. Landings, traffic pattern, and maneuvers cannot be counted toward course completion when utilizing a flight training device or flight simulator. If attempting an IPC, some items may not be attempted in a flight training device or flight simulator unless prior approval from the FAA exists for that specific device.

Stage 1

Advanced Transition Training Course Components



Stage 1
Stage mins: 2 XC legs
Approx. Flt time: 3 hrs
Approx. Grnd time: 3 hrs

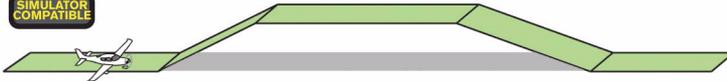
Ground Briefing



- Introduction to the Cirrus Advanced Transition Training course,
- Computer aided systems discussion,
- Avionics procedure training in the aircraft or with computer simulator.

Flight 1

SIMULATOR
COMPATIBLE



- Introduction to normal IFR cross-country procedures,
- Instructor led/demonstration if necessary,
- Avionics introduction/demonstration,
- Traffic pattern and landing practice.

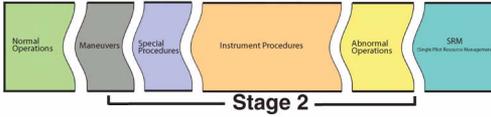
Flight 2



- Continued normal cross-country procedures,
- Continued avionics practice,
- Introduction to aircraft maneuvering,
- Traffic pattern and landing practice,
- Additional cross-country legs if necessary.

Stage 2

Advanced Transition Training Course Components



Stage 2
 Stage mins: 5 XC legs
 Approx. Flt time: 9 hrs
 Approx. Grnd time: 4 hrs

Flight 1



- Local area flight,
- Maneuver review and basic instrument skills,
- Open door in flight,
- Non-standard landing configuration practice.

Flight 2

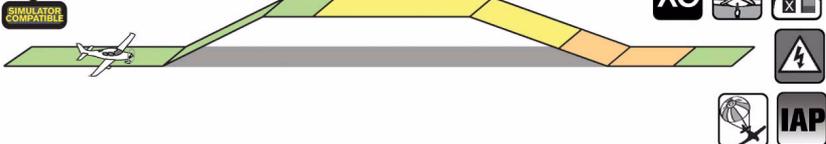
SIMULATOR COMPATIBLE



- Cross-country operations continued,
- Inadvertent flight into icing and TAWS escape introduction,
- Introduction to IAPs,
- Landing practice.

Flight 3

SIMULATOR COMPATIBLE



- Cross-country operations,
- Normal IFR operations: IAPs, DPs, and STARs,
- Introduction to DME arcs,

- Introduction to missed approach and holding procedures.

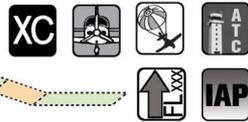
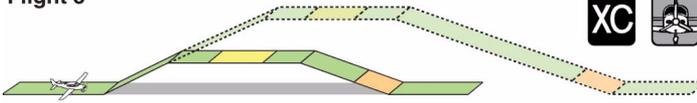
Flight 4

**SIMULATOR
COMPATIBLE**



- Cross-country operations continued,
- Normal IFR operations reviewed.

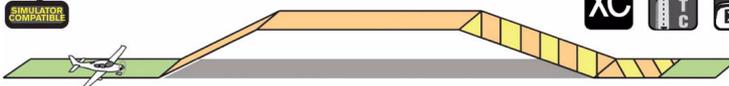
Flight 5



- Cross-country operations continued,
- Introduction to high-altitude flight, if Turbo or Oxygen equipped,
- Engine malfunction (potential CAPS simulation),
- Introduction to crossing restrictions,
- Introduction to circling approaches.

Flight 6

**SIMULATOR
COMPATIBLE**



- Cross-country operations continued,
- Victor or jet airway navigation introduction,
- Introduction to IAPs with the loss of the PFD.

Flight 7+ (If necessary)

**SIMULATOR
COMPATIBLE**



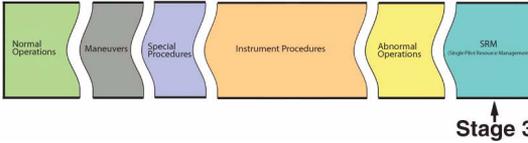
- Review weak items at the discretion of the instructor.

• Note •

Stage 3 requires SRM legs which requires the pilot to operate without instructor assistance. Review applicable areas before progressing into Stage 3, if applicable.

Stage 3

Advanced Transition Training Course Components



Stage 3
Stage mins: 2 XC legs
Approx. Flt time: 3 hrs
Approx. Grnd time: 1 hrs

Flight 1

**SIMULATOR
COMPATIBLE**



- Cross-country operations emphasizing SRM,
- Scenario including abnormal procedures and IAPs determined by the instructor.

Flight 2

**SIMULATOR
COMPATIBLE**



- Cross-country leg emphasizing SRM,
- Scenario including abnormal procedures and IAPs determined by the instructor,
- All the items in the task list must be completed for course completion, including the IPC,
- Repeat cross-country legs and tasks as required for course completion if necessary.

| |
|--|
| Pilot Categories |
| ≥ 23  |
| 14 - 22  |
| ≤ 13  |

| General Flight Guidance | 1 | 2 | 3 | 4 | 5 | Your Rating |
|--|------------|-----------|-----------|----------|----------|--------------------|
| Years Actively Flying (currency maintained) | >10 | 6-10 | 2-5 | | <2 | |
| Last Recurrent Training Event | <6 Mo | | 6-12mo | | 12-24mo | |
| Certificate Held | ATP or CFI | Com w/IFR | PVT w/IFR | PVT | Student | |
| Total Time | >2000 | 1000-2000 | 750-1000 | 500-750 | <500 | |
| Hours Logged in Last 12 Months | >200 | 150-200 | 100-150 | 50-150 | <50 | |
| Hours in Cirrus in Last 90 Days | >50 | 35-50 | 25-35 | 10-25 | <10 | |
| Pilot Mishap in Last 24 Months | | | | Incident | Accident | |
| Cirrus Landings in Last 30 Days | >10 | 6-9 | 3-5 | 1-2 | 0 | |
| Add 2 points for the following: >65 years old, Not completing Cirrus Transition Training, Time to complete Cirrus Training >30 hours, Time to achieve Private Pilot >100 hours | | | | | | TOTAL |

| Instrument Flight Guidance | 1 | 2 | 3 | 4 | 5 | Your Rating | Pilot Categories |
|---|---|---------|---------|--------|-----|--------------|---|
| | Years Actively Flying IFR (currency maintained) | > 5 | | 1 - 5 | | < 1 | |
| Hours Flown IFR in Last 90 days | > 35 | 25 - 35 | 10 - 25 | 5 - 10 | < 5 | | 8 - 18  |
| Simulated/Actual Instrument in Cirrus in Last 90 Days | > 3 | | 1 - 3 | | < 1 | | ≤ 7  |
| Autopilot Coupled IAPs in Last 90 Days | > 4 | | 1 - 4 | | 0 | | |
| Hand-flown IAP in Last 90 Days | > 2 | | 1 | | 0 | | |
| Received Avionics Specific IFR Training from Factory/CSIP/CTC | Yes | | | | No | | |
| Subtract 2 points for completing an avionics specific IPC from CSIP/CTC in last 12 months. Subtract 1 point for when flying with IFR licensed pilot. | | | | | | TOTAL | |

Personal Weather Minimums Categories

| General Flight Guidelines | | | Instrument Flight Guidelines | | |
|---|--|---|---|---|---|
| Current Pilot Capability Category | Wind Limit | VFR Minimums | | Current Pilot Capability Category | IFR Minimums |
|  | Wind: 15 kts X-wind: 5 kts Max Gust: 5 kts | Day 5000' CEILINGS 10 SM VISIBILITY | Night 5000' CEILINGS 10 SM VISIBILITY |  | 1500' / 3 SM Current Reported Weather |
|  | Wind: 20 kts X-wind: 10 kts Max Gust: 10 kts | Day 3000' CEILINGS 10 SM VISIBILITY | Night 5000' CEILINGS 10 SM VISIBILITY |  | 500' / 2 SM Above Published Approach Minimums |
|  | Wind: 35 kts X-wind: 20 kts Max Gust: 15 kts | Day 3000' CEILINGS 5 SM VISIBILITY | Night 5000' CEILINGS 10 SM VISIBILITY |  | Published Approach Minimums |

Post-Training Instructor Recommendations

(For those recommendations more restrictive than risk assessment values)

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|------------|--|-------|---------|----------|--|----------|------------|----------|--|----------|--|--|-----|--|-------|---------|------------|--|------------|------------|------------|--|------------|
| <p style="text-align: center;">Wind Limit</p> <p>Max Sustained Wind _____ kts</p> <p>Max X-Wind _____ kts</p> <p>Max Wind Gust _____ kts</p> | <p style="text-align: center;">Ceiling / Visibility</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td></td> <td style="text-align: center;">Day</td> <td style="border-left: 1px dashed black;"></td> <td style="text-align: center;">Night</td> </tr> <tr> <td>Ceiling</td> <td>_____ ft</td> <td></td> <td>_____ ft</td> </tr> <tr> <td>Visibility</td> <td>_____ sm</td> <td></td> <td>_____ sm</td> </tr> </table> | | Day | | Night | Ceiling | _____ ft | | _____ ft | Visibility | _____ sm | | _____ sm | <p style="text-align: center;">IFR Minimums Increase to Apr. Mins</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td></td> <td style="text-align: center;">Day</td> <td style="border-left: 1px dashed black;"></td> <td style="text-align: center;">Night</td> </tr> <tr> <td>Ceiling</td> <td>+ _____ ft</td> <td></td> <td>+ _____ ft</td> </tr> <tr> <td>Visibility</td> <td>+ _____ sm</td> <td></td> <td>+ _____ sm</td> </tr> </table> | | Day | | Night | Ceiling | + _____ ft | | + _____ ft | Visibility | + _____ sm | | + _____ sm |
| | Day | | Night | | | | | | | | | | | | | | | | | | | | | | | |
| Ceiling | _____ ft | | _____ ft | | | | | | | | | | | | | | | | | | | | | | | |
| Visibility | _____ sm | | _____ sm | | | | | | | | | | | | | | | | | | | | | | | |
| | Day | | Night | | | | | | | | | | | | | | | | | | | | | | | |
| Ceiling | + _____ ft | | + _____ ft | | | | | | | | | | | | | | | | | | | | | | | |
| Visibility | + _____ sm | | + _____ sm | | | | | | | | | | | | | | | | | | | | | | | |

Post Training Instructor Comments

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