

Matt Fassnacht

Completed

Enrollment Status	Lesson Types		Assessments		Logbook	Hrs
Start:	Self-Study	1/1	Flight	4/4	Flight	4.8
Mar 9, 2023	Ground	0/0	Ground	0/0	Ground	2.5
Completion:	Flight	4/4			SIM	0
Sep 10, 2023	Simulator	0/0	Total	4/4	Total	7.3
	Total	5/5				

Self Study

Instrument Procedures	Self Study	Completed
Receive an IFR Clearance	Video	Completed
IFR Loading a Departure Procedure	Video	Completed
IFR Takeoff Briefing	Video	Completed
IFR Takeoff & Climb	Video	Completed
Loading an Airway	Video	Completed
Holding	Video	Completed
Flying a STAR	Video	Completed
Arrivals and Vertical Navigation	Video	Completed
Instrument Approach Overview	Video	Completed
VOR Approach	Video	Completed
GPS Approach	Video	Completed
ILS Approach	Video	Completed
Non-Precision Approach Procedure Trainer	Interactive	Completed
Precision Approach Procedure Training	Interactive	Completed
Missed Approach	Video	Completed
Missed Approach Procedure Trainer	Interactive	Completed

Instructor-Led Lessons

Lesson 7		Flight			Completed
Lesson 7 Instructor Assessment		Flight Assessment			Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Practice	1	1	0	Completed

Aircraft Weight and Balance	Practice	1	1	0	Completed
Aircraft Performance	Practice	1	1	0	Completed
Preflight Assessment	Practice	1	1	0	Completed
Engine Start	Practice	1	1	0	Completed
Taxiing	Practice	1	1	0	Completed
Before Takeoff Check	Practice	1	1	0	Completed
Normal Takeoff	Practice	1	1	0	Completed
Enroute Climb	Practice	1	1	0	Completed
Cruise	Practice	1	1	0	Completed
Descent	Practice	1	1	0	Completed
Intercepting and Tracking Nav Systems and Arcs	Practice	1	1	0	Completed
PERFORM Precision Approach (Coupled)	Practice	1	1	0	Completed
PERFORM Precision Approach (Hand-Flown)	Practice	1	0	1	Completed
PERFORM Missed Approach	Practice	1	0	1	Completed
Holding Procedures	Practice	1	1	0	Completed
Landing from an Instrument Approach	Practice	1	1	0	Completed
After Landing, Parking and Securing	Practice	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook	
LOG ID	133130
DATE	Sep 2, 2023
MAKE	CIRRUS
MODEL	SR22 G6
ID	N1281F
TO	KRYY
FROM	KRYY
TOTAL FLT	1.6
TOTAL SIM	
TOTAL GND	1
INSTRUCTOR	TONY VAICIUS

REMARKS

Practiced "Green Needle" VOR Tracking to RMG VOR. Flew Coupled RNAV 14 (LPV) Approach to KDNN with ATC guidance, to minimums and published missed with hold at published MAP. Hand flew RNAV 9 (LNAV+V) approach to KRYY. RNAV to KDNN was within standards. RNAV to KRYY did not meet standards (descended below step down minimums and was slow to initiate missed approach. Approach was not stabilized past FAF). Watch bank angles. All turns in IMC should be standard rate. ATC comms need more focus. Initiate ATC calls with Aircraft type "Atl Ctr., Cirrus XYZ" Listen for call sign while under ATC guidance. Preflight seemed rushed, missed chocks still attached to nose wheel.

Lesson 8

Flight

Completed

Lesson 8 Instructor Assessment	Flight Assessment				Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Practice	1	1	0	Completed
Aircraft Performance	Practice	1	1	0	Completed
Preflight Assessment	Practice	1	1	0	Completed
Engine Start	Practice	1	1	0	Completed
Taxiing	Practice	1	1	0	Completed
Before Takeoff Check	Practice	1	1	0	Completed

Before Takeoff Check	Practice	1	1	0	Completed
Normal Takeoff	Practice	1	1	0	Completed
Enroute Climb	Practice	1	1	0	Completed
Cruise	Practice	1	1	0	Completed
Descent	Practice	1	1	0	Completed
Intercepting and Tracking Nav Systems and Arcs	Practice	1	1	0	Completed
PERFORM Non-Precision Approach (Coupled)	Practice	1	1	0	Completed
PERFORM Non-Precision Approach (Hand-Flown)	Practice	1	1	0	Completed
Circling Approach	Practice	1	1	0	Completed
Landing from an Instrument Approach	Practice	1	1	0	Completed
After Landing, Parking and Securing	Practice	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook					
LOG ID					133603
DATE					Sep 8, 2023
MAKE					
MODEL					SR22 G6
ID					N1281F
TO					KCHA
FROM					KRYY
TOTAL FLT					0.9
TOTAL SIM					
TOTAL GND					0.5
INSTRUCTOR					TONY VAICIUS

REMARKS

Both approaches flown in IM C to minimums and MaP. Ground session reviewed Foreflight Planning, briefing, and filing procedures.

Lesson 9	Flight				Completed
Lesson 9 Instructor Assessment	Flight Assessment				Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Practice	1	1	0	Completed
Aircraft Performance	Practice	1	1	0	Completed
Preflight Assessment	Practice	1	1	0	Completed
Engine Start	Practice	1	1	0	Completed
Taxiing	Practice	1	1	0	Completed
Before Takeoff Check	Practice	1	1	0	Completed
Normal Takeoff	Practice	1	1	0	Completed
Enroute Climb	Practice	1	1	0	Completed
Cruise	Practice	1	1	0	Completed
PFD Malfunction (Display, ADC, or AHRS failure)	Practice	1	1	0	Completed
Descent	Practice	1	1	0	Completed
Intercepting and Tracking Nav Systems and Arcs	Practice	1	1	0	Completed
Partial Panel Approach	Practice	1	1	0	Completed

Landing from an Instrument Approach	Practice	1	1	0	Completed
After Landing, Parking and Securing	Practice	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook	
LOG ID	133604
DATE	Sep 8, 2023
MAKE	
MODEL	SR22 G6
ID	N1281F
TO	KRYY
FROM	KCHA
TOTAL FLT	0.8
TOTAL SIM	
TOTAL GND	
INSTRUCTOR	TONY VAICIUS

REMARKS

Cross country flown in IM C. Flew published Arrival route (BKHD3). RNAV 27 Hand Flown to minimums.

Lesson 10

Flight

Completed

Lesson 10 Instructor Assessment	Flight Assessment				Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Perform	1	1	0	Completed
Aircraft Performance	Perform	1	1	0	Completed
Preflight Assessment	Perform	1	1	0	Completed
Engine Start	Perform	1	1	0	Completed
Taxiing	Perform	1	1	0	Completed
Before Takeoff Check	Perform	1	1	0	Completed
Normal Takeoff	Perform	1	1	0	Completed
Enroute Climb	Perform	1	1	0	Completed
Cruise	Perform	1	1	0	Completed
PFD Malfunction (Display, ADC, or AHRS failure)	Perform	1	1	0	Completed
Unusual Flight Attitudes	Perform	1	1	0	Completed
Descent	Perform	1	1	0	Completed
Intercepting and Tracking Nav Systems and Arcs	Perform	1	1	0	Completed
PERFORM Non-Precision Approach (Hand-Flown)	Perform	1	1	0	Completed
Circling Approach	Perform	1	1	0	Completed
PERFORM Precision Approach (Coupled)	Perform	1	1	0	Completed
PERFORM Missed Approach	Perform	1	1	0	Completed
Holding Procedures	Perform	1	1	0	Completed
Partial Panel Approach	Perform	1	1	0	Completed
Landing from an Instrument Approach	Perform	1	1	0	Completed
After Landing, Parking and Securing	Perform	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook			
LOG ID	133605		
DATE	Sep 9, 2023		
MAKE			
MODEL			
ID	N1281F		
TO	KRYY		
FROM	KRYY		
TOTAL FLT	1.5		
TOTAL SIM			
TOTAL GND	1		
INSTRUCTOR	TONY VAICIUS		

REMARKS

Performed unpublished en route hold (DALAS) using MFD. Performed Hold at course reversal at WOBIK int. Flew partial panel RNAV 1 to KRMG. Hand flew VOR A circle to land at KVPC. Performed unusual attitudes recovery from both nose high and nose low. Flew VOR 9 DME to KRYY.

Matt Fassnacht

Completed

Enrollment Status	Lesson Types		Assessments		Logbook	Hrs
Start:	Self-Study	2/2	Flight	1/1	Flight	1.8
Sep 10, 2024	Ground	0/0	Ground	0/0	Ground	2.5
Completion:	Flight	1/1			SIM	1.6
Sep 18, 2024	Simulator	0/0	Total	1/1	Total	5.9
	Total	3/3				

Course Intro

Your Cirrus Training	Self Study	Completed
Syllabus Overview	Rich Text	Completed
Task Completion Standards (Ground)	Rich Text	Completed
Task Completion Standards (Flight)	Rich Text	Completed

Instructor Led

Lesson 1	Flight				Completed
Lesson 1 Instructor Assessment	Flight Assessment				Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Perform	1	1	0	Completed
Aircraft Performance	Perform	1	1	0	Completed
Preflight Assessment	Perform	1	1	0	Completed
Engine Start	Perform	1	1	0	Completed
Taxiing	Perform	1	1	0	Completed
Before Takeoff Check	Perform	1	1	0	Completed
Normal Takeoff	Perform	1	1	0	Completed
Enroute Climb	Perform	1	1	0	Completed
Cruise	Perform	1	1	0	Completed
Unusual Flight Attitudes	Perform	1	1	0	Completed
Descent	Perform	1	1	0	Completed
PFD Malfunction (Display, ADC, or AHRS failure)	Perform	1	1	0	Completed
Intercepting and Tracking Nav Systems and Arcs	Perform	1	1	0	Completed
PERFORM Non-Precision Approach (Hand-Flown)	Perform	1	1	0	Completed
Circling Approach	Perform	1	1	0	Completed
PERFORM Precision Approach (Coupled)	Perform	1	1	0	Completed
PERFORM Missed Approach	Perform	1	1	0	Completed
Holding Procedures	Perform	1	1	0	Completed

Holding Procedures	Perform	1	1	0	Completed
Partial Panel Approach	Perform	1	1	0	Completed
Landing from an Instrument Approach	Perform	1	1	0	Completed
After Landing, Parking and Securing	Perform	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook					
LOG ID	177390				
DATE	Sep 15, 2024				
MAKE	CIRRUS				
MODEL	SR20 ATD				
ID	ALSIM				
TO					
FROM					
TOTAL FLT	0.0				
TOTAL SIM	1				
TOTAL GND	1				
INSTRUCTOR	TONY VAICIUS				

REMARKS

- Reviewed approach charts - Discussed procedure turn requirements. - Discussed Obstacle clearance awareness and procedures - Discussed uncontrolled airport clearance procedures. Simulated obtaining clearance on the ground and requirement for having clearance before departing into controlled airspace in IMC. - Reviewed electrical system and failure modes - Simulated Primary Display failure and Reversionary mode.

Logbook					
LOG ID	177388				
DATE	Sep 13, 2024				
MAKE	CIRRUS				
MODEL	SR20 ATD				
ID	ALSIM				
TO					
FROM					
TOTAL FLT	0.0				
TOTAL SIM	0.6				
TOTAL GND	1				
INSTRUCTOR	TONY VAICIUS				

REMARKS

- Ensure - Ensure heading bug is centered before engaging Heading Mode in Autopilot. - Ensure positive rate of climb and safe altitude before retracting flaps on takeoff - Reviewed AAFC ground ops / ramp safety caution areas - Reviewed Regulatory currency requirements and discussed proficiency vs currency. Recommended steps to maintain proficiency going forward. - Reviewed fuel planning considerations - Reviewed weather planning and personal minimums - Discussed hazards of inadvertent steep spiral recovery -Discussed electrical system; demonstrated Alt 1 and Alt 2 failure modes - Reviewed Approach charts and approach briefing.

Logbook					
LOG ID	177981				
DATE	Sep 18, 2024				
MAKE	CIRRUS				
MODEL	SR22 G6				
ID	N1281F				
TO	KRY Y				
FROM	KRY Y				
TOTAL FLT	1.8				

TOTAL FLT	1.8
TOTAL SIM	
TOTAL GND	0.5
INSTRUCTOR	TONY VAICIUS

REMARKS

Flight to KRMG filed with ATC. Hand flown RNAV 01 Partial Panel (simulated airspeed failure), full approach to full stop. Performed to ACS standards with only minor altitude excursions. RNAV 19 to KRMG hand flown to Circling minimums performed to ACS standards. Unusual attitude (steep spiral) recovered correctly. Preflight: Discussed weight and balance impact on performance. Discussed importance of accurate fuel planning.

Self Study

CAPS	Self Study	Completed
CAPS: Your Ultimate Backup	Video	Completed
CAPS: ADM	Video	Completed
Greg Huntley's Story	Video	Completed
Mayday Over the Pacific	Video	Completed
CAPS: Components	Video	Completed
CAPS: Deployment	Video	Completed
CAPS: Operation	Video	Completed
CAPS: Post-Deployment	Video	Completed
CAPS: Preflight	Video	Completed
CAPS: Would You Pull?	Video	Completed

Matt Fassnacht

In Progress

Enrollment Status	Lesson Types		Assessments		Logbook	Hrs
Start:	Self-Study	1/2	Flight	1/1	Flight	1.5
May 19, 2023	Ground	0/0	Ground	0/0	Ground	0.5
Completion:	Flight	1/1			SIM	0
Not Completed	Simulator	0/0	Total	1/1	Total	2
	Total	2/3				

Course Intro

Your Cirrus Training	Self Study	Completed
Syllabus Overview	Rich Text	Completed
Task Completion Standards (Ground)	Rich Text	Completed
Task Completion Standards (Flight)	Rich Text	Completed

Instructor Led

Lesson 1	Flight				Completed
Lesson 1 Instructor Assessment	Flight Assessment				Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Perform	1	1	0	Completed
Aircraft Performance	Perform	1	1	0	Completed
Preflight Assessment	Perform	1	1	0	Completed
Engine Start	Perform	1	1	0	Completed
Taxiing	Perform	1	1	0	Completed
Before Takeoff Check	Perform	1	1	0	Completed
Normal Takeoff	Perform	1	1	0	Completed
Enroute Climb	Perform	1	1	0	Completed
Cruise	Perform	1	1	0	Completed
Slow Flight	Perform	1	1	0	Completed
Power-Off Stalls	Perform	1	1	0	Completed
Power-On Stall	Perform	1	1	0	Completed
Steep Turn	Perform	1	1	0	Completed
Unusual Flight Attitudes	Perform	1	1	0	Completed
Engine Malfunction	Perform	1	1	0	Completed
Descent	Perform	1	1	0	Completed
Traffic Pattern	Perform	1	1	0	Completed
Normal Landing	Perform	1	1	0	Completed

Normal Landing	Perform	1	1	0	Completed
Short-Field Takeoff	Perform	1	1	0	Completed
Short-Field Landing	Perform	1	1	0	Completed
Flaps 50% or 0% Landing	Perform	1	1	0	Completed
Go-Around	Perform	1	1	0	Completed
After Landing, Parking and Securing	Perform	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook			
LOG ID			178207
DATE			Sep 20, 2024
MAKE			CIRRUS
MODEL			SR22 G6
ID			N1281F
TO			KRYY
FROM			KRYY
TOTAL FLT			1.5
TOTAL SIM			
TOTAL GND			0.5
INSTRUCTOR			TONY VAICIUS

REMARKS

Ground discussion on importance of fuel qty visual verification on preflight and consumption awareness. Ground discussion on V speeds. Emphasized Maneuvering speed considerations. Ground discussion on pilot preflight responsibility (91.103) Ground discussion on Class D airspace traffic pattern awareness. Demonstrated spiral divergence (steep spiral) development and hazards. Demonstrated autopilot level button. Recommend maintain currency by flying with AAFC instructor quarterly.

Self Study

CAPS	Self Study	Not Started
CAPS: Your Ultimate Backup	Video	Not Started
CAPS: ADM	Video	Not Started
Greg Huntley's Story	Video	Not Started
Mayday Over the Pacific	Video	Not Started
CAPS: Components	Video	Not Started
CAPS: Deployment	Video	Not Started
CAPS: Operation	Video	Not Started
CAPS: Post-Deployment	Video	Not Started
CAPS: Preflight	Video	Not Started
CAPS: Would You Pull?	Video	Not Started



SR22 Perspective+ Transition (VFR)

By Cirrus Aircraft

Matt Fassnacht

Completed

Enrollment Status	Lesson Types		Assessments		Logbook	Hrs
Start:	Self-Study	7/7	Flight	5/5	Flight	10.3
Nov 10, 2022	Ground	1/1	Ground	1/1	Ground	9.1
Completion:	Flight	5/5			SIM	1
Sep 8, 2023	Simulator	0/0	Total	6/6	Total	20.4
	Total	13/13				

Course Intro

Your Cirrus Training	Self Study	Completed
Syllabus Overview	Rich Text	Completed
Task Completion Standards (Ground)	Rich Text	Completed
Task Completion Standards (Flight)	Rich Text	Completed

Self Study

Systems	Self Study	Completed
Primary Flight Controls	Video	Completed
Secondary Flight Controls	Video	Completed
Flight Controls & Trim: Controls, Operation, and Indications	Video	Completed
Flight Controls & Trim: Abnormals	Video	Completed
Flight Controls & Trim: Limitations	Video	Completed
Flight Controls & Trim: Preflight	Video	Completed
Engine: Your Engine	Video	Completed
Engine: Reciprocating Engines	Video	Completed
Engine: Induction System	Video	Completed
Engine: Turbochargers	Video	Completed
Engine: Ignition System	Video	Completed
Engine: Oil System	Video	Completed
Engine: Controls and Operation	Video	Completed
Engine: Indications and Limitations	Video	Completed
Engine: Abnormals	Video	Completed
Engine: Abnormals SR22T	Video	Completed

Engine: Preflight	Video	Completed
Propeller: Components	Video	Completed
Propeller: Controls & Operation	Video	Completed
Propeller: Abnormals	Video	Completed
Propeller: Preflight	Video	Completed
Landing Gear, Hydraulics, & Brakes: Components	Video	Completed
Landing Gear, Hydraulics, & Brakes: Controls & Operation	Video	Completed
Landing Gear, Hydraulics, & Brakes: Abnormals	Video	Completed
Landing Gear, Hydraulics, and Brakes: Preflight	Video	Completed
Environmental System: Components	Video	Completed
Environmental System: Air Conditioning	Video	Completed
Environmental System: Controls, Operation, and Limitations	Video	Completed
Environmental System: Abnormals	Video	Completed
Fuel System: Components	Video	Completed
Fuel System: Controls & Operation	Video	Completed
Fuel System: Indications	Video	Completed
Fuel System: Abnormals	Video	Completed
Fuel System: Limitations	Video	Completed
Fuel System: Preflight	Video	Completed
Electrical System: Components & Limitations	Video	Completed
Electrical System: Distribution	Video	Completed
Electrical System: Controls & Operation	Video	Completed
Electrical System: Indications	Video	Completed
Electrical System: Abnormals	Video	Completed
Electrical System: Preflight	Video	Completed
Oxygen System: Components	Video	Completed
Oxygen System: Controls, Operation, & Indications	Video	Completed
Oxygen System: Abnormals	Video	Completed
Oxygen System: Limitations & Regulations	Video	Completed
Oxygen System: Preflight	Video	Completed
Oxygen System: Portable Systems	Video	Completed

Avionics Familiarization

Self Study

Completed

Welcome to Your Avionics	Video	Completed
Perspective+ Avionics Pilot's Guide	Document	Completed

Hello Cockpit	Video	Completed
Behind the Screens	Video	Completed
Putting it All Together	Video	Completed
PFD Layout	Video	Completed
Getting To Know Your PFD	Video	Completed
Alerts and Messages	Video	Completed
Synthetic Vision Technology (SVT)	Video	Completed
Surface Watch	Video	Completed
MFD Layout	Video	Completed
Engine Indication System (EIS)	Video	Completed
Home Page	Video	Completed
Chapters and Pages	Video	Completed
The FMS	Video	Completed
Putting Your FMS to Work	Video	Completed
The AFCS	Video	Completed
AFCS Panel	Video	Completed
AFCS Status Box	Video	Completed
AFCS Airspeed Limitations	Video	Completed
AFCS Panel - Preflight	Video	Completed
Disengaging The Autopilot	Video	Completed
Engaging The Autopilot	Video	Completed
Climbing and Descending	Video	Completed
Intercepting a Course	Video	Completed
Go-Around/Missed Approach	Video	Completed
Underspeed Protection (USP)	Video	Completed
Electronic Stability and Protection (ESP)	Video	Completed
Hypoxia Recognition/Auto Descent Mode	Video	Completed
The Audio Panel	Video	Completed
Aircraft Audio	Video	Completed
Intercoms	Video	Completed
3D Audio	Video	Completed
Audio Distribution	Video	Completed
Bluetooth Pairing and Control	Video	Completed
Volume and Manual Squelch	Video	Completed
The Standby Instruments	Video	Completed

The Standby Instruments	Video	Completed
Analog Standby Instruments	Video	Completed
Standby Attitude Module (SAM)	Video	Completed
Database Management	Video	Completed
Updating with an SD Card - Perspective+	Video	Completed
Wireless Updating - Perspective+	Video	Completed
Flight Stream 510 - Perspective+	Video	Completed
Pairing Up - Perspective+	Video	Completed
Connected Cockpit - Perspective+	Video	Completed
Hands-On With Your Avionics	Video	Completed
Power-Up	Video	Completed
Set-Up	Video	Completed
Taxi to Takeoff	Video	Completed
Climb and Cruise	Video	Completed
Arrival	Video	Completed
Takeaway	Video	Completed
Avionics Abnormalities	Video	Completed
Electrical Failures	Video	Completed
Display Failures	Video	Completed
Component Failures	Video	Completed
ADC Failures	Video	Completed
AHRS Failures	Video	Completed
Comparator Messages	Video	Completed
IAU Failures	Video	Completed

CAPS	Self Study	Completed
CAPS: Your Ultimate Backup	Video	Completed
CAPS: ADM	Video	Completed
Greg Huntley's Story	Video	Completed
Mayday Over the Pacific	Video	Completed
CAPS: Components	Video	Completed
CAPS: Deployment	Video	Completed
CAPS: Operation	Video	Completed
CAPS: Post-Deployment	Video	Completed
CAPS: Preflight	Video	Completed
CAPS: Would You Pull?	Video	Completed

Takeoffs and Landings	Self Study	Completed
Essential Elements: Runway Selection	Video	Completed
Essential Elements: Knoxville to Gainesville	Video	Completed
Essential Elements: Takeoff and Landing Distance (TOLD)	Video	Completed
Essential Elements: Factors Affecting TOLD	Video	Completed
Essential Elements: TOLD Charts	Video	Completed
Essential Elements: Gathering TOLD Data	Video	Completed
Essential Elements: Calculating TOLD	Video	Completed
Essential Elements: Runway Incursions	Video	Completed
Essential Elements: Ground Effect	Video	Completed
Essential Elements: Wake Turbulence	Video	Completed
Essential Elements: Adverse Winds	Video	Completed
Essential Elements: Takeoff Briefing	Video	Completed
Traffic Pattern: Parts of a Traffic Pattern	Video	Completed
Traffic Pattern: Entering/Exiting the Traffic Pattern	Video	Completed
Traffic Pattern: Non-Standard Traffic Pattern	Video	Completed
Traffic Pattern: Pattern at Jackson County (1A7)	Video	Completed
Stabilized Approach: Energy Management	Video	Completed
Stabilized Approach: Runway Illusions	Video	Completed
Stabilized Approach: Flying a Stabilized Approach	Video	Completed
Stabilized Approach: The Go-Around/Rejected Landing	Video	Completed
Stabilized Approach: Go-Around Demo	Video	Completed
Faulty Approach: Faulty Approaches	Video	Completed
Faulty Approach: Energy Management Errors	Video	Completed
Faulty Approach: Visual Cue Errors	Video	Completed
Faulty Approach: Technique Errors	Video	Completed
Normal Takeoffs and Landings: Normal Takeoffs and Landings	Video	Completed
Normal Takeoffs and Landings: Takeoff and Climb	Video	Completed
Normal Takeoffs and Landings: Approach and Landing	Video	Completed
Normal Takeoffs and Landings: Once Around the Pattern	Video	Completed
Crosswinds and Slips: Slips	Video	Completed
Crosswinds and Slips: Crosswind Takeoff	Video	Completed
Crosswinds and Slips: Crosswind Landing	Video	Completed
Crosswinds and Slips: Crosswind Takeoff and Landing Demo	Video	Completed

Crosswinds and Slips: Crosswind Takeoff and Landing Demo	Video	Completed
Short-Field Takeoff and Landing: The Short Field	Video	Completed
Short-Field Takeoff and Landing: Performance Considerations	Video	Completed
Short-Field Takeoff and Landing: Takeoff and Climb	Video	Completed
Short-Field Takeoff and Landing: Approach and Landing	Video	Completed
Short-Field Takeoff and Landing: Once Around the Pattern	Video	Completed
Soft/Rough-Field Takeoff and Landing: Soft/Rough-Fields	Video	Completed
Soft/Rough-Field Takeoff and Landing: Takeoff and Climb	Video	Completed
Soft/Rough-Field Takeoff and Landing: Approach and Landing	Video	Completed
Soft/Rough-Field Takeoff and Landing: Once Around the Pattern	Video	Completed
Abnormal/Emergency: Takeoff Emergencies	Video	Completed
Abnormal/Emergency: Partial/No-Flap Landings	Video	Completed
Abnormal/Emergency: Power-Off Landing	Video	Completed
Abnormal/Emergency: Power-Off Landing Demo	Video	Completed
Night Operations: Night Flying	Video	Completed
Night Operations: Night Takeoff and Climb	Video	Completed
Night Operations: Night Approach and Landing	Video	Completed

Engine Management	Self Study	Completed
Engine Break-In	Video	Completed
Hot Start	Video	Completed
LOP vs ROP	Video	Completed
Climb	Video	Completed
Cruise, Normally Aspirated Engines	Video	Completed
Cruise, Turbo-Charged Engines	Video	Completed

Workbook	Self Study	Completed
SR Series Workbook	Document	Completed
SR22 POH (Equipped w/Perspective+ Avionics)	Document	Completed

Transition

Lesson 1	Ground	Completed
CAPS Ground Briefing	Document	Completed
CAPS Deployment Procedure Trainer	Interactive	Completed
Lesson 1 Instructor Assessment	Ground Assessment	Completed

Tasks					
Task	Type	Required	Passed	Missed	Status

Task	Type	Required	Passed	Missed	Status
Course Briefing	Practice	1	1	0	Completed
Electrical System	Practice	1	1	0	Completed
Powerplant System	Practice	1	1	0	Completed
Fuel System	Practice	1	1	0	Completed
Cirrus Airframe Parachute System	Practice	1	1	0	Completed
Flight Deck Orientation	Practice	1	1	0	Completed
Logbook					
LOG ID		132852			
DATE		Aug 31, 2023			
MAKE					
MODEL					
ID					
TO					
FROM					
TOTAL FLT		0.0			
TOTAL SIM		0			
TOTAL GND		3			
INSTRUCTOR		TEGIN LEWICKI			

REMARKS

Went over Aircraft systems in depth, student had some previous knowledge from flying before and going through approach videos. Overall student showed an understanding of systems and VFR procedures.

Lesson 2	Flight	Completed
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Lesson 2 Instructor Assessment		Flight Assessment			Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Practice	1	1	0	Completed
Aircraft Performance	Practice	1	1	0	Completed
Preflight Assessment	Practice	1	1	0	Completed
Engine Start	Practice	1	1	0	Completed
Taxiing	Practice	1	1	0	Completed
Before Takeoff Check	Practice	1	1	0	Completed
Normal Takeoff	Practice	1	1	0	Completed
Enroute Climb	Practice	1	1	0	Completed
Cruise	Practice	1	1	0	Completed
Slow Flight	Practice	1	1	0	Completed
Power-Off Stalls	Practice	1	1	0	Completed
Power-On Stall	Practice	1	1	0	Completed
Steep Turn	Practice	1	1	0	Completed
Unusual Flight Attitudes	Practice	1	1	0	Completed
Descent	Practice	1	1	0	Completed
Traffic Pattern	Practice	1	1	0	Completed
Normal Landing	Practice	1	1	0	Completed
After Landing, Parking and Securing	Practice	1	1	0	Completed

Simulated CAPS Deployment	Perform	1	3	0	Completed
Logbook					
LOG ID					133373
DATE					Sep 6, 2023
MAKE					CIRRUS
MODEL					SR22 G6
ID					N896KR
TO					KPDK
FROM					KPDK
TOTAL FLT					1.6
TOTAL SIM					
TOTAL GND					1.4
INSTRUCTOR					MATT STILWELL

REMARKS

Flight Plan: Basic VFR Maneuvers: Slow flight, stalls, steep turns, airport entries. Notes: Flew out to N of PDK. Discussed CAPS procedures. Completed slow flight, power off stall, steep turns. Flew maneuvers okay, discussed clearing turns and commercial ACS requirements for maneuvers. Practiced a pattern entry at GVL, discussed aircraft speed configurations for pattern entry. Practiced two touch and go landings GVL. Returned to PDK, full stop landing. Discussed proper radio procedures/phraseology for ground operations, importance of airport diagrams/ Garmin Safe taxi, and proper checklist/shut down procedures for 22 aircraft.

Lesson 3			Flight			Completed
Lesson 3 Instructor Assessment			Flight Assessment			Completed
Tasks						
Task	Type	Required	Passed	Missed	Status	
Aircraft Weight and Balance	Practice	1	1	0	Completed	
Aircraft Performance	Practice	1	1	0	Completed	
Preflight Assessment	Practice	1	1	0	Completed	
Engine Start	Practice	1	1	0	Completed	
Taxiing	Practice	1	1	0	Completed	
Before Takeoff Check	Practice	1	1	0	Completed	
Normal Takeoff	Practice	1	1	0	Completed	
Enroute Climb	Practice	1	1	0	Completed	
Cruise	Practice	1	1	0	Completed	
Slow Flight	Perform	1	1	0	Completed	
Power-Off Stalls	Perform	1	1	0	Completed	
Power-On Stall	Perform	1	1	0	Completed	
Steep Turn	Perform	1	1	0	Completed	
Unusual Flight Attitudes	Perform	1	1	0	Completed	
Short-Field Takeoff	Practice	1	1	0	Completed	
Short-Field Landing	Practice	1	1	0	Completed	
Flaps 50% or 0% Landing	Practice	1	1	0	Completed	
Go-Around	Practice	1	1	0	Completed	
Descent	Practice	1	1	0	Completed	
Traffic Pattern	Practice	1	1	0	Completed	
Normal Landing	Practice	1	1	0	Completed	
After Landing, Parking and Securing	Practice	1	1	0	Completed	
Simulated CAPS Deployment	Perform	1	1	0	Completed	

Simulated CAPS Deployment	Perform	1	1	0	Completed
Logbook					
LOG ID	132802				
DATE	Aug 30, 2023				
MAKE					
MODEL	SR22 G6				
ID	N1281F				
TO	KMOR				
FROM	KTYS				
TOTAL FLT	1.4				
TOTAL SIM					
TOTAL GND	1				
INSTRUCTOR	TEGIN LEWICKI				

REMARKS

Went through all maneuvers and landings. First attempts were a little rusty but were within limits for the subsequent attempts. Landings were looking very good today and he was picking his spot landings very well. One recommendation was tightening up patterns.

Lesson 4

Flight

Completed

Lesson 4 Instructor Assessment		Flight Assessment			Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Practice	1	1	0	Completed
Aircraft Performance	Practice	1	1	0	Completed
Preflight Assessment	Practice	1	1	0	Completed
Engine Start	Practice	1	1	0	Completed
Taxiing	Practice	1	1	0	Completed
Before Takeoff Check	Practice	1	1	0	Completed
Normal Takeoff	Practice	1	1	0	Completed
Enroute Climb	Practice	1	1	0	Completed
Cruise	Practice	1	1	0	Completed
Electrical Malfunction	Practice	1	1	0	Completed
Descent	Practice	1	1	0	Completed
Traffic Pattern	Practice	1	1	0	Completed
Normal Landing	Practice	1	1	0	Completed
Short-Field Takeoff	Practice	1	1	0	Completed
Short-Field Landing	Practice	1	1	0	Completed
Flaps 50% or 0% Landing	Practice	1	1	0	Completed
Go-Around	Practice	1	1	0	Completed
After Landing, Parking and Securing	Practice	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook					
LOG ID	132803				
DATE	Aug 30, 2023				
MAKE					

MODEL	SR22 G6
ID	N1281F
TO	KTYS
FROM	KMOR
TOTAL FLT	0.7
TOTAL SIM	
TOTAL GND	
INSTRUCTOR	TEGIN LEWICKI

REMARKS

Landings were really good emergency procedures were also sound. Did need a couple of nudges on finding the checklist but after that he was much more efficient.

Lesson 5	Flight	Completed
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Lesson 5 Instructor Assessment		Flight Assessment			Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Practice	1	1	0	Completed
Preflight Assessment	Practice	1	1	0	Completed
Engine Start	Practice	1	1	0	Completed
Taxiing	Practice	1	1	0	Completed
Before Takeoff Check	Practice	1	1	0	Completed
Normal Takeoff	Practice	1	1	0	Completed
Enroute Climb	Practice	1	1	0	Completed
Cruise	Practice	1	1	0	Completed
Engine Malfunction	Practice	1	1	0	Completed
Power-Off 180° Landing	Practice	1	1	0	Completed
Descent	Practice	1	1	0	Completed
Traffic Pattern	Practice	1	1	0	Completed
Normal Landing	Practice	1	1	0	Completed
Short-Field Takeoff	Practice	1	1	0	Completed
Short-Field Landing	Practice	1	1	0	Completed
Flaps 50% or 0% Landing	Practice	1	1	0	Completed
Go-Around	Practice	1	1	0	Completed
After Landing, Parking and Securing	Practice	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook	
LOG ID	132854
DATE	Aug 29, 2023
MAKE	
MODEL	
ID	N1281F
TO	KTYS
FROM	KTYS
TOTAL FLT	3.0
TOTAL SIM	1

TOTAL SIM	1
TOTAL GND	1
INSTRUCTOR	TEGIN LEWICKI

REMARKS

Worked on emergency procedures and landings due to weather. Emergencies went really well landings could use some more work and smoothening out.

Logbook	
LOG ID	132857
DATE	Aug 31, 2023
MAKE	
MODEL	
ID	
TO	KTYS
FROM	KTYS
TOTAL FLT	1.4
TOTAL SIM	
TOTAL GND	1
INSTRUCTOR	TEGIN LEWICKI

REMARKS

More landing practice, and go around practice as well as approaches due to IFR. Landings are improving but still need work

Lesson 6	Flight	Completed
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Lesson 6 Instructor Assessment		Flight Assessment			Completed
Tasks					
Task	Type	Required	Passed	Missed	Status
Aircraft Weight and Balance	Perform	1	1	0	Completed
Aircraft Performance	Perform	1	1	0	Completed
Preflight Assessment	Perform	1	1	0	Completed
Engine Start	Perform	1	1	0	Completed
Taxiing	Perform	1	1	0	Completed
Before Takeoff Check	Perform	1	1	0	Completed
Normal Takeoff	Perform	1	1	0	Completed
Enroute Climb	Perform	1	1	0	Completed
Cruise	Perform	1	1	0	Completed
Electrical Malfunction	Perform	1	1	0	Completed
Engine Malfunction	Perform	1	1	0	Completed
Descent	Perform	1	1	0	Completed
Traffic Pattern	Perform	1	1	0	Completed
Normal Landing	Perform	1	1	0	Completed
Short-Field Takeoff	Perform	1	1	0	Completed
Short-Field Landing	Perform	1	1	0	Completed
Flaps 50% or 0% Landing	Perform	1	1	0	Completed
Open Door Landing	Perform	1	1	0	Completed
After Landing, Parking and Securing	Perform	1	1	0	Completed
Simulated CAPS Deployment	Perform	1	1	0	Completed

Logbook	
LOG ID	132858
DATE	Aug 30, 2023
MAKE	
MODEL	
ID	N1281R
TO	KRYY
FROM	KTYS
TOTAL FLT	1.5
TOTAL SIM	
TOTAL GND	1.2
INSTRUCTOR	TEGIN LEWICKI

REMARKS

Last flight finished off the last part of the transition encounter back to RYY procedures and checklists went very well as well as landings.

Logbook	
LOG ID	132859
DATE	Aug 31, 2023
MAKE	
MODEL	
ID	N1281F
TO	KTYS
FROM	KMOR
TOTAL FLT	0.7
TOTAL SIM	
TOTAL GND	0.5
INSTRUCTOR	TEGIN LEWICKI

REMARKS

Landings and procedures went really well. A few more are needed to complete lesson and will be done enroute back to RYY.