



**CESSNA  
402C/404/414A/421C  
Ground Instruction Training  
Record**

IP: Crowley, Tim

Student Name	Timothy Johnson	<input checked="" type="checkbox"/> PIC <input type="checkbox"/> SIC <input type="checkbox"/> Non-FAA
Airman Certificate Number	[REDACTED]	Certificate Held <input type="checkbox"/> ATP <input checked="" type="checkbox"/> Commercial <input type="checkbox"/> Private
Class Start Date	9/10/2012	A/C Type and Serial # CE-421C

**Ground Training Modules**

*Enter 0.0 for modules not required - Date & Instructor must be filled in*

Module#	Date	Hours	Instructor	Module#	Date	Hours	Instructor
General	9/10/2012	0.0	Crowley, Tim	Perform	9/12/2012	0.5	Crowley, Tim
Engine	9/10/2012	1.5	Crowley, Tim	Limitations	9/11/2012	1.0	Crowley, Tim
Fuel	9/10/2012	1.0	Crowley, Tim				
Flt Controls	9/11/2012	0.5	Crowley, Tim				
Electrical	9/10/2012	1.5	Crowley, Tim				
Hydraulic/ Landing Gear	9/11/2012	1.0	Crowley, Tim				
Flt Inst	9/11/2012	0.5	Crowley, Tim				
Environ	9/12/2012	0.5	Crowley, Tim				
Ice and Rain	9/12/2012	0.5	Crowley, Tim				
Exam	9/10/2012	0.0	Crowley, Tim				
Weight and Balance	9/12/2012	0.5	Crowley, Tim				

\*\*Normal Procedures \*\*Abnormal Procedures \*\*Emergency Procedures

Written Exam Results %   Corrected to 100% Date Ground Training Complete 9/12/2012

\* Written Exam Retest Results %   Corrected to 100% Oral Exam Results N/A

Exam Results  N/A  Satisfactory  Unsatisfactory

Instructor Signature Signed by Tim Crowley(TRC) at 9/13/2012 7:50:44 AM

\* Test Results below 80%: Retraining in modules where student's knowledge and understanding is deficient.  
\*\* Procedures included in Aircraft Systems Training Modules.

Rev: Orig

Date: 3/29/12

Doc: CE-421C TF1

Changes have been made since signed.  
Last signed by TRC on 9/13/2012 7:50:44 AM  
Last saved by trc on 9/13/2012 7:50:56 AM

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Audit Results



**CESSNA  
402C/404/414A/421C  
FTD/Aircraft Training  
Record**

Student Name	Timothy Johnson	Airman Certificate Number	<span style="background-color: black; color: black;">XXXXXXXXXX</span>	<input checked="" type="checkbox"/> PIC <input type="checkbox"/> SIC <input type="checkbox"/> Non-FAA
Class Start Date	9/10/2012	A/C Type and Ser#	CE-421C	

**Grading Key: S = Satisfactory NP = Normal Progress U = Unsatisfactory I = Inapplicable  
Lesson#: F = FTD Training A = In Aircraft Training**

Click to clear column guide  
Scroll To Bottom

		1 ▾	2 ▾	3 ▾	4 ▾	5 ▾	6 ▾	7 ▾	8 ▾
<input type="checkbox"/> Cessna 402C	<input type="checkbox"/> Initial	Date: Month/Day	9/10	9/11	9/12				
<input type="checkbox"/> Cessna 404	<input checked="" type="checkbox"/> Recurrent	Duration (PF FTD / Aircraft)	2.0	2.0	2.0				
<input type="checkbox"/> Cessna 414A	<input type="checkbox"/> ARC	Instructor Initials	TRC	TRC	TRC				
<input checked="" type="checkbox"/> Cessna 421C		Briefing (Duration)	1.0	1.0	1.0				
<input type="checkbox"/> MIR		Lesson #	F1	F2	F3				
<input type="checkbox"/> FAR 61.56									

**General**

Use of Checklist and Operational Procedures	S	S	S						
Decision Making and Judgment	S	S	S						
Resource Management (Member Support and ATC)	S	S	S						

**Visual/Normal Procedures**

Takeoff: Normal	S	S	S						
Takeoff: Crosswind			S						
Takeoff: Instrument	S		S						
Climb (Normal and Cruise Climb Procedures)	S	S	S						
Configuration Changes (Slow Flight)	S	S	S						
Steep Turns	S								
Stall Series	S								
Descent	S	S	S						
Landing (Normal, No Flap, Crosswind)	S	S	S						
Balked Landing	S	S							

**Instrument Procedures**

IFR Clearance/NAV/COM	S	S	S						
Arrival, Enroute, and Departure Procedures	S	S	S						
* Precision Approach	S	S	S						

* Non-Precision Approach	S	S					
DME Arc			S				
Missed Approach Procedures	S						
Circling Approach			S				
Holding	S						
Landing from a Precision Approach	S	S	S				
Landing from a Non-Precision Approach		S					
Landing from a Circling Approach			S				
Unusual Attitudes Recovery			S				
Partial Panel			S				
<b>Power Plant</b>							
Engine Starting: Normal, Alternate (421C, 1001)	S						
Engine Starting: Hot		S					
Engine Starting: Ext. Power		S					
Engine Failure During Takeoff less than rotation speed		S					
Engine Failure During Takeoff greater than rotation speed		S	S				
Engine Failure During cruise flight		S	S				
Air Start			S				
Sudden Engine Roughness (421C and 404 only)		S					
Engine Securing Procedures		S	S				
Engine Fire: On Ground			S				
Engine Fire: In-Flight			S				
Low Oil Pressure		S					
Engine Over Boost		S					
Engine Under Boost		S					
Propeller Overspeed			S				
Obstruction of Air Inlet		S					
Engine Inoperative Go-Around		S					
Engine Inoperative Landing		S	S				
<b>Fuel System</b>							
Fuel Injection Pump Failure		S					
Cross Feed (Operation one engine, discontinue cross feed)			S				
Fuel Management			S				
<b>Flight Controls/Wing Flaps</b>							
No Flap Landing (0° extension)		S					
HYD Press Light Remains on after Wing Flaps Cycle (404 Only)	I						
Elevator Trim Malfunction (Optional)			S				
Yaw Damper (Optional)	S	S	S				

**Electrical System**

Alternator Failure: Single		S	S				
Alternator Failure: Dual		S	S				
Avionics Bus Failure	S						

**Flight Instruments/Autopilot**

Vacuum Pump Failure		S	S				
Autopilot Malfunction			S				
Individual Instrument Failure	S	S	S				
Pitot Static System Malfunction (obstruction of static source)		S					

**Landing Gear**

Landing Gear will not extend (Hydraulically)		S	S				
Landing Gear will not retract (Hydraulically)		S					
LDG Down, Locked Light Illuminated, W/Gear handle up, Hyd Press Light Out		S					

**Environmental System**

In Flight Cabin Electrical Smoke or Fire (Removal)			S				
Emergency Descent			S				
Impending Skin Failure of Window or Panel (421C and 414A only)			S				
Cabin Overpressure (over 5.3 psi) (421C and 414A only)			S				
Loss of Pressurization Above 10,000 Feet (421C and 414A only)			S				
Pressurized Air Contamination (421C and 414A only)			S				

**Anti-Ice/Deice System**

Anti-Ice/Deice Systems Operation			S				
Anti-Ice/Deice Systems Failures			S				

**\* A minimum of two instrument approaches with an engine inoperative required (one precision and one non-precision).**

Scroll To Top

Completion Status:  Classroom  IFR  VFR  Incomplete  
 Unsat  Pro

Training Completion Date

Instructor

Signature

CFI Number

Expires

Rev: Orig

Date: 3/29/12

Doc: Cessna 421C TF2

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**Record of Instrument Experience FAR 61.57 (c) (2)**

IP: Crowley, Tim

Student Name	Timothy Johnson
Airman Certificate Number	[REDACTED]

Date	Airport	Approach	Remarks/Comments	Instructor
9/10/2012	KORL	ILS 7	Vectors to Full Stop.	Crowley, Tim
9/10/2012	KORL	VOR/DME 7	Full IAP w/ MAP	Crowley, Tim
9/11/2012	KFXE	RNAV 26	Vectors; Single-engine	Crowley, Tim
9/11/2012	KMIA	ILS 12	Vectors; Single-engine	Crowley, Tim
9/11/2012	KMIA	ILS 26L	Single-engine Go Around	Crowley, Tim
9/11/2012	KMIA	ILS 8R	Vectors; Single-engine	Crowley, Tim
9/12/2012	KDAB	ILS 7L	Full IAP, ARC, Circle	Crowley, Tim

**All Approaches and Holding includes intercepting and tracking course.**

Instructor Certificate Number [REDACTED] Expires 11/12

FTD, Serial Number, FAA ID# : Cessna 421C / SC-C-421-002

Instructor

Signature *Signed by Tim Crowley(TRC) at 9/12/2012 11:57:50 AM*

Rev: Orig

Date: 3/29/12

Doc: Record of Instrument Experience FAR 61.57 (c) (2) Props

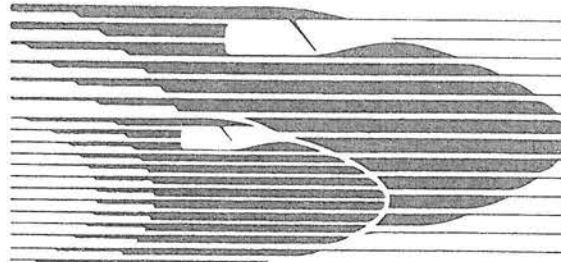
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 Last signed by TRC on 9/12/2012 11:57:50 AM  
 Last saved by trc on 9/12/2012 11:58:00 AM

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# PILOT PROFICIENCY



**SIMCOM**  
TRAINING CENTERS

## CERTIFICATE

**Timothy Edward Johnson**

has satisfactorily completed a Cessna 421C Recurrent course in accordance with the standards of SimCom Training Centers



Thomas J. Evans  
Training Center Manager

September 12, 2012  
Completion Date

