Cirrus Avionics Differences Course Training Course Details



Customer Name			Flight Instru	ictor Name(s))	-	Aircraft Registration(s)			Training Course		
Customer Pilo	ot Certificat	e #		Flight Instru	ctor Certifica	ite #(s)	-	Aircraft Model		Avionics Type		
Date	Но	bbs		Trainin	g Hours		Landings		roaches	Route	Notes	Instructor
Date	Start	End	Airplane	Sim	Ground	Instrument	Landings	#	Type(s)	Noute	Notes	matructor
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	Course	e Totals			-							

Cirrus Avionics Differences Course Flight Training Task List



Syllabus Suite – Original Issue, Feb 2011

ynabac	Custom	er Name Flight Instructo	r Name(s)
	Task	Unsatisfactory Attempts	Satisfactory Attempts
Ground	Pre-course Briefing		
	Preflight Preparation		
	Engine Start		
	Before Taxi / Taxi		
	Before Takeoff		
	Normal Takeoff		
edures	Climb		
Normal Procedures	Cruise		
Norma	Descent		
	Traffic Pattern		
	Normal Landing		
	After Landing / Shutdown		
	Avionics Management		
	Autopilot Management		
SRM	Single Pilot Resource Mgmt		
Mnvrs	Autopilot Stall Recognition		

Cirrus Avionics Differences Course Flight Training Task List



Syllabus Suite – Original Issue, Feb 2011		Customer Name	Flight Inst	ructor Name(s)	
	Task		Unsatisfactory Attempts	Satisfacto	ory Attempts
Procedures	Electrical Malfunction				
	PFD Malfunction				
Abnormal	TAWS Escape				

	Advanced Avionics Differences	Training (add tasks to Avionics Differences)
BIAF	Unusual Attitudes	
ATC	Holding Procedures	
Navigation Systems	Intercepting and Tracking Navigation Systems	
Naviç Syst	DME Arc	
	Non-precision Approach (Coupled)	
res	Non-precision Approach (Hand-flown)	
inpaoo.	Precision Approach (Coupled)	
Instrument Approach Procedures	Precision Approach (Hand-flown)	
ıt Appre	Missed Approach Procedures	
trumen	Circling Approach	
lns	Approach with Loss of PFD	
	Landing from Straight-in or Circling Approach	

Customer In	itial

Cirrus Avionics Differences Course Guidance for Establishing Personal Weather Minimums



Customer Name Flight Instructor Name(s)

General Flight	1	2	3	4	5	Your Rating
Years Actively Flying	> 10 Years	6-10 Years	2-5 Years		< 2 Years	
Last Recurrent Training Event	< 6 Months		6-12 Months		> 12 Months	
Certificate Held	ATP or CFI	Com / Inst	Pvt / Inst	Private Pilot	Student Pilot	
Total Time	> 2000	1000-2000	750-999	500-749	< 500	
Hours Logged in Last 12 Months	> 200	150-200	100-149	50-99	< 50	
Hours in Cirrus in Last 90 Days	> 50	35-50	25-34	10-24	< 10	
Pilot Mishap in Last 24 Months				Incident	Accident	
Cirrus Landings in Last 30 Days	> 10	6-9	3-5	1-2	0	
					Total	

Age: Add 2 points for 65 or older

Time to Private License: Add 2 points for 100+ hours
Time to Complete Transition Trng: Add 2 points for 30+ hours

Crew: Subtract 1 point for flying with licensed pilot

General P	Pilot Category
	> 22
	14-22
•	< 14

Instrument Flight*	1	2	3	4	5	Your Rating
Years Actively Flying IFR	> 5		1-5		< 1	
Hours Flown IFR in Last 90 Days	> 35	25-35	10-24	5-9	< 5	
Simulated/Actual Inst Hours in Cirrus in Last 90 Days	> 3		1-3		< 1	
Inst Approaches in Last 90 Days (Coupled)	>4		1-4		0	
Inst Approaches in Last 90 Days (Hand Flown)	>2		1		0	
Received Avionics-Specific IFR Training from CSIP/CTC	Yes				No	
					Total	

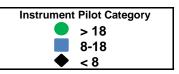
Crew: Subtract 1 point for flying with licensed pilot

Training: Subtract 2 points for completing avionics specific IPC from

CSIP/CTC in last 12 months

Category: Category ◆ is not applicable during first 100 hours in type
*Applicability: Instrument flight is strongly discouraged by Cirrus Aircraft unless

the pilot has completed an IPC in type/avionics



Customer Initial

Cirrus Avionics Differences Course Personal Weather Minimums and Training Plan



Customer Name	Flight Instructor Name(s)

Personal Weather Minimums

Current Pilot	Wind (kts)	VFR Mir	nimums		
Capability	willa (kts)	Day	Night		
	Total: 15	5000LO : 'I'	5000LO - 'II'		
	X-wind: 5	5000' Ceiling 10 SM Visibility	5000' Ceiling 10 SM Visibility		
	Gust: 5	,			
	Total: 20	2000 Cailing	5000l Cailings		
	X-wind: 10	3000' Ceiling 10 SM Visibility	5000' Ceilings 10 SM Visibility		
	Gust: 10	,			
	Total: 35	2000 Cailing	5000l Cailings		
	X-wind: 20	3000' Ceiling 5 SM Visibility	5000' Ceilings 10 SM Visibility		
	Gust: 15				
Instructor Recommendation (If Different)					

Current Pilot Capability	IFR Approach Minimums
	1500' Ceiling 3 SM Visibility
	500' / 2 SM Above Published Approach Minimums
•	Published Approach Minimums
Instructor Recommendation (If Different)	

Flight Training Plan

Cirrus Aircraft strongly believes in the value of regular recurrent training. Cirrus' network of CSIPs and CTCs are experts in Cirrus flight training and we encourage every Cirrus pilot to use an active CSIP or CTC for their recurrent training.

Instructor Recommendations for Future
Flight Training

I plan to conduct my next Cirrus
recurrent training event with a
Cirrus Training Partner on the
following date:

Training Date
I am opting out of Cirrus'
recommended recurrent flight
training program.
Customer Initial

Γra	ining	g Due	Dates	
The f	ollowir	na are th	e due dates	for uncomin

The following are the due dates for upcoming training events (if applicable)

90 Day Recurrent Check
6 Month Recurrent Check
Flight Review
Instrument Proficiency Check
Medical Certificate
Icing Awareness Course

Cirrus Avionics Differences Course Training Course Summary Report



Customer Name			Flight Instructor N	Name(s)	_	Aircraft Registration(s)		
Customer Pilot Certificate # Start Date			Flight Instructor Certificate #(s)			Aircraft Model		
			Completion Date		_	Avionics Type		
Flight Hou			irs		Instrument	Landings	Ground	
	Total	Airplane	Simulator	Instrument	Approaches	Lunungo	Instruction	
Actual								
Required								
Course Completion Status Satisfactorily Complete					Records and Endorsements List each endorsement or certificate issued or completed during the current training course.			
	Incomplete (notes	s required)			Yes / No			
Notes:						Completion Cert	ificate Issued	
Notes.						Flight Review		
						_		
						Instrument Profi	ciency Check	
						High Performan	ce Endorsement	
						Cirrus Icing Awa	reness Course	
	of Training signed, have read, u	nderstood, and ag	ree with the following	ı:				
					ve of all the knowlege g proficiency in order			
degrade over	er periods of inactivit veather, airspace, ar	y and each pilot mand other challenge	ust assess risks for i	ndividual flights co ts who desire to fl	aking, and good risk r insidering their proficion y IFR are strongly end h.	ency levels required	d to handle	
	with the current edit		•	• •	mends that all pilots of Standardized Instructor		-	
					ng for the tasks marke nd skill that is required			
Cupto	Name at time		_		Flight Instruct.	*!		
Customer S	oignature				Flight Instructor S	oignature		
Date			_		Date			