The National FAA Safety Team Presents

Topic of the Month – March Pilot Proficiency and *WINGS*

Presented to: WAFC and Friends

By: Stephen Bateman, CFI

Date: March 14th, 2022

Produced by AFS-850 The FAA Safety Team (FAASTeam)



Federal Aviation Administration



Welcome

- Steve Bateman, CFI, AOPA Director of Flying Clubs
 - Safety and Maintenance Officer, Westminster Aerobats Flying Club
 - FAASTeam lead representative, Baltimore FSDO
- Our monthly in-and-out safety meeting using the FAASTeam Topic of the Month
- Sponsor Acknowledgment WAFC, AOPA, FAASTeam, Baltimore FSDO
- WINGS Credit: Yes...but give me a day...



 Probably no time for questions, but send email: steve.bateman@aopa.org











VIP TFR OVER HAGERSTOWN/THURMONT, MD BEGINNING FRIDAY, APRIL 2, 2021 (((CHANGE IN DEPARTURE TIME)))



VIP TFR OVER WILIMINGTON, DE BEGINNI TODAY SATURDAY, MARCH 6, 2021

TER





Overview

- A WINGS presentation about the WINGS program
 - A GA pilot proficiency program...a gift from the FAA!
- Top 5 reasons to be a WINGS Pilot
- Getting started with WINGS
- WINGS Topic of the Quarter
- Do it!
- Call me!





FAASTeam Mission Statement

Lower the Nation's aviation accident rate by conveying safety principles and practices through training, outreach, and education, while establishing partnerships and encouraging the continual growth of a positive safety culture within the aviation community

Fly more, fly better, fly safer



Why we need WINGS 30th Nall Report:

Figure 1.2: General Aviation Accident Trends 2010-2019 2019 Non-commercial fixed-wing

- Number of accidents increasing, but so are flight hours
- Number of fatal accidents stubborn
- OK keep doing what we are doing...but what else?
- Is it flattening to a new level of entitlement?
- Given the time and effort, should we expect more?







2014

What...

...and When...

Figure 1.4: General Aviation Accidents in 2019

2019 Non-commercial fixed-wing

	Accid	dents	Fata	a Accidents
Pilot-Related	614	62.1%	88	49.2%
Mechanical	194	19.6%	15	8.4%
Other / Unknown	180	18.2%	76	42.5%



'Night fields include dusk.



Pilot Related Trend

Figure 1.9: Pilot-related Accident trend

2019 Non-commercial fixed-wing







Types of Accidents

Figure 1.11: Major types of accidents

2019 Non-commercial fixed-wing







General Aviation Vs. The Pros

It doesn't make sense...

- Airline pilots flying regularly every 6-months
- GA pilots flying infrequently every 24-months



Topical Examples...









Federal Aviation Administration

Proficiency

"Proficiency does not come on its own. It is defined as a deep competence in terms of knowledge, skill, (aptitude) and experience *through practice and education*.

It is the ability to act with determined results"

RADEK WYRZYKOWSKI, EAA MANAGER OF FLIGHT PROFICIENCY. EAA SPORT PILOT, JANUARY 2021



Current vs. Proficient (Legal Vs. Safe)

- Currency: What the FAA regulations are concerned with:
 - Flight review 61.56
 - Recent Flight Experience 61.57
 - 90-day passenger *currency*
 - 90-day night *currency*
 - 90-day tailwheel *currency*
 - IPC
- Nothing about how well you did it...
- Proficiency is what we are really after...
 - Level of performance
- Currency is NOT a surrogate for Proficiency
 - Just like airspeed is NOT a surrogate for angle of attack
 - You'll likely be current if you fly enough to be proficient



What we need is a GA pilot proficiency program!!!

- Let's all rush off and invent one...
- Oh...wait...the FAA has already provided the solution = WINGS!
 - A general aviation pilot proficiency program
 - Proficiency though evaluated achievement
 - Knowledge
 - Risk management
 - Airmanship/skill
- The trifecta of the ACS





Top Five Countdown on why *WINGS* is for you...

5...4...3...2...1 = Take-off!





#5. WINGS training yields awards

- WINGS for health
 - Proficiency training keeps you alive
- WINGS for recognition
 - Part of the GA safety community
 - WINGS logbook
 - WINGS pin
- WINGS for rewards
 - Earn a flight review and CFI renewal
 - WINGS insurance discounts. It works!
 - \$10,000 sweepstake…





http://www.mywingsinitiative.org/



The Paul and Fran Burger 2021 \$10,000 WINGS Sweepstakes

The **WINGS** Sweepstakes mission is to reduce the nation's accident and incident rate by increasing pilot participation in the *WINGS* FAASTeam Pilot Proficiency Program. The *WINGS* program has courses based on real world accident and incident causes so flight instructors, pilots and student pilots get training that can truly make a difference.

<u>Studies</u> indicate that pilots who complete *WINGS* phases are safer aviators. Please join us in saving lives.

Captain Sully endorses the WINGS Pilot Proficiency Program

View the video learn about the program and its many benefits.

The 2020 Sweepstakes awards 10 cash prizes! Prize levels include:

Four (4)	\$1,500
Four (4)	\$750
Two (2)	\$500



Industry Network



#4. Proficiency training works!

- Sports
- Medicine
- Aviation







Umm...

You: When did you last perform this operation?



 Doctor: Oh, I haven't done this one before, but I did one like it 23months ago...it'll be okay...trust me...l'm a doctor



Umm...

• You: When did you last fly this type of aeroplane?



 Pilot: Oh, I haven't flown one like this, but I did one like it...about 23-months ago...it's okay, I'll remember...trust me...I'm a pilot



The Path to Proficiency



The path to proficiency doesn't end with a check-ride. It continues throughout your flying career There is always more to do. We can always be better.



We hire coaches for our careers, our workouts, our financial management...

- Have a plan
 - What do you expect
 - What you're going to do
 - Acceptable performance standards to know you are there

Document your results

- Progress monitor
- Set progressive goals and standards
- Review

Want more bang for your time/buck?

– Hire a coach, personal trainer, financial advisor...

SO...DO IT FOR YOUR FLYING!

- Want more results and good value for money?
 - Hire a flight instructor and follow the WINGS program!





#3. WINGS coaching gets results!

- Rated and skilled in that airplane
- Familiar with the coaching environment
 - Keen observer
 - Teacher
 - Motivator

Develop your flying

- Go beyond the boring flight review
- Not the same hour, hour after hour...yawn...
- Do something different or...
- Do familiar things, differently
- Follow a program
- WINGS includes flight activities as well as courses, seminars...







Register for knowledge credits

Federal Avia Administration			Searches	Only Learning C	Home A	About the FA	ASTeam Search
	, Seminars & Webinar	S Maintenance Han	gar Pilots	Resources	Administratio	on	Page Help
Below you will find the details fo Title: Topic:	Medinars Topic Suggestions nd Registration or this seminar or webinar. You m Fuel Mismanagement Fuel Mismanagement leading to Tuesday, April 17, 2018, startin	to fuel starvation	-		open (NFM)	av@aol.com	Logout
Ac	Credit Applicability: FAASTeam Project Information: National Project: V Iditional Event Documents:		owledge Topi	c 3			
_		Register	Return to Lis	st			_



Request flight credits

TOPIC	TYPE	TITLE	STATUS	MORE
light Topic 1	Flight	<u>ASEL-Takeoffs, Landings, Go-arounds</u>	<u>When Complete</u>	<u>Search</u>
1 Credit	A070405-89	(<u>ATP, Comm'l, Pvt) Advance</u>	<u>Request Credit</u>	
light Topic 2	Flight	ASEL-Slow Flight, Stall, Basic	<u>When Complete</u>	<u>Search</u>
1 Credit	A070405-08	Instruments (Pvt, Comm'I, ATP)	<u>Request Credit</u>	
light Topic 3	Flight	ASEL-Airport Operations (Pvt,	When Complete	<u>Search</u>
1 Credit	A100125-07	Comm'l, ATP)	Request Credit	



Use flight activities to calibrate your aircraft

Power-Pitch-Performance Tables

Level Flight				Slow Flight. Level 500FPM Desc Full Flaps, Carb Heat On First Flap, Carb H					
RPM	Pitch Angle	IAS	RPM	Pitch Angle	IAS	RPM	Pitch Angle	IAS	
					70			80	
					65			70	
					60			65	
					55				
					50	50	500FPM Descent		
					45		Full Flaps, Carb Heat On		
						RPM	Pitch Angle	IAS	
								70	
								65	
								60	
			Altiude	Lost in Im Turn	possible	Altiud	Altiude Loss Per Turn at Best Glide		
			Turn to:	Altitude	Alt Lost	Turn #	Altitude	Alt Lost	



Use flight activities to calibrate yourself

My Short Field Performance							
Aircraft	Gross Weight	Test Weight					
Airfield	Elevation	Density Alt.					
Wind Direction	Wind Speed	X-Wind Comp					
IAS	Landing Dist.	Flap Setting					
Takeoff Flap	Rotation Speed						
Rotation Speed x.70	Vx	Vy					
Distance to Rotation	Distance to 50'						



#2. WINGS expands your horizons

•



Remember Jan and Feb 2022 ToM?

Use WINGS flights for:

- Appropriate response to startles
- Expanded envelope exercises
- Doing familiar maneuvers, differently
- Transition training
- Perhaps even spin and aerobatic training









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#1. WINGS pilots are:

- Competent
- Confident
- Safe
- Always climbing the incline of experience











Okay, I'm sold. How do I get started with WINGS?







Federal Aviation Administration

WINGS – easy as 1, 2, 3

- 1. Create an account on http://faasafety.gov
- 2. Complete your WINGS Pilot Profile
- 3. Attend WINGS seminars/courses and take WINGS flight



activities









WINGS Levels and Phases

- Levels:
 - Basic
 - Advanced
 - Master
- Phase:
 - Three knowledge and three flight activities at given level = a phase
 - Flight activities based on accident casual factors
 - Can earn as many phases as you like, when you like
 - Can tackle any level but must do at least one basic phase, every year
- Earn a phase in 12-months = flight review
 - When properly documented, endorsed and validated



Document your training

- WINGS Pilot Proficiency Program
 - Online records retention
 - Tailored to common GA accident precursors
 - Seminars and Webinars near you
 - Like this ToM
 - ASI and FAA courses
 - "Third-party" courses (watch out for costs)
 - Also need to fly!

• A phase of WINGS:

- Three knowledge activities
- Three flight activities

http://faasafety.gov







faasafety.gov

- Not the easiest to navigate...but don't whine about it...have a click fest and learn it
- Lots of gems, sometimes hidden
- Use MY WINGS to get ideas for knowledge and flight activities
- Flight activities must be flown with a CFI and then validated
- Call me if you need something validated...



About the FAA STeam

MYWINGS

- Suggests knowledge and flight activities for you
- Change as you wish

TOPIC	TYPE	TITLE	STATU S	SEARCH
Knowledge Topic 1 1 Credit	Course ALC-62	Aeronautical Decision Making for VFR Pilots	 Completed 	d 7/4/2020
Knowledge Topic 2 1 Credit	Seminar 🧔 EA07102493	Tailwheel Ground School	✓ Completed	11/12/2020
Knowledge Toplc 3 1/2 Credit	Seminar 💭 EA0799293	Westminster Aerobats Flying Club - Monthly Safety Meeting (KFDK)	✓ Completed	d 3/9/2020
Knowledge Topic 3	Seminar 💭 EA6199737	I Have a Question - More on Charts and Airspace - 2020	Completed	3/25/2020

TOPIC	TYPE	TITLE	STATU S	SEARCH
Flight Topic 1 1 Credit	Flight FFR Instrument Proficiency	AOPA Focused Flight Review Instrument Proficiency	When Complete Request Credit	Find Alternate Activities
Flight Topic 2 1 Credit	Seminar 🤛 EA2779494	NTSB Safety Seminar	Request Credit	<u>Find</u> <u>Alternate</u> <u>Activities</u>
Flight Topic 3 1 Credit	Flight A100125-10	ASEL-Emergency Operations (Pvt, Comm'l, ATP)	When Complete Request Credit	<u>Find</u> <u>Alternate</u> <u>Activities</u>



Flight Activities

• Something for everyone!

Federal Aviation Administration				<u>Home</u>		<u>ut the FAASTeam</u> h FAASafety Website
Activities, Courses, Seminars & Webinars Activities Courses Seminars & Webinars Topic Suggestions	Maintenance Hangar	Pilots	Resources	Administra	ation	Page Help
Activities				sba	teman7	799@gmail.com
Search Activities Activity History				open (Lea	id Repre	sentative) <u>Logout</u>

There are hundreds of activities featured on the FAASafety.gov website to augment your training experience. The search tool below furnishes users with a convenient way to find activities and includes the specific WINGs or AMT credits that apply. To search for activities, specify your search parameters below and press "Search".

 Search Activities of 	Close			
Keywords:				
Activity Type:	Seminars Other Activities Courses	5		
Program:	 WINGS AMT WINGS and AMT Rep Training 			
WINGS Level:	 Basic O Advanced O Master Knowledge 1 Flight 1 Knowledge 2 Flight 2 Knowledge 3 Flight 3 			
		Perform Search		
RESULTS 1 - 50 OF 319.	50 🗸 PER PAGE			Export 🙀
Activity Type	Date Activity Name	Cost	Credit 🕩	
Flight Activity A100125-08	ASEL - Air Work - Performance Flight Reference Maneuvers (Pvt, Com	and Ground Free	1 Credit for Basic Flight Topic 3	<u>A</u>
Flight Activity A100125-14	ASEL-Air Work (Rec Pilot)	Free	1 Credit for Basic Flight Topic 3	A\$
Flight Activity A100125-17	ASEL-Air Work (Sport Pilot)	Free	1 Credit for Basic Flight Topic 3	<u>A</u>
Flight Activity A100125-07	ASEL-Airport Operations (Pvt, Comm	I, ATP) Free	1 Credit for Basic Flight Topic 3	A
Flight Activity A100125-13	ASEL-Airport Operations (Rec Pilot)	Free	1 Credit for Basic Flight Topic 3	<u>A</u>
Flight Activity	ASEL-Airport Operations (Sport Pilot)	Free	•	A
Other ways to earn WINGS credit

- Earn a new certificate or rating
 - For example, PPL package is activity A071102-02
 - COM, CFI, tailwheel endorsement, seaplane, etc.
- Do an actual flight review document inside WING
- Or...do a flight review activity
 - One activity, three knowledge and three flight credits = phase WINGS
- Same with IPC
- CFI renewal counts for credit
- Can earn the CFI renewal by participating in WINGS as a CFI
 - Conduct 15 flight activities, with 5 different pilots
 - More business for you and safer pilots for everyone

Accredited Activity I	Information
-----------------------	-------------

Credits:	As of 3/12/2022, Does a Credit Apply to Stephen Bateman?
	Basic WINGS
	1 Credit for Basic Flight Topic 1
	1 Credit for Basic Flight Topic 2
	1 Credit for Basic Flight Topic 3
	I Credit for Basic Knowledge Topic 1 I Credit for Basic Knowledge Topic 2
	1 Credit for Basic Knowledge Topic 2
Activity Number:	A071102-02
Syllabus:	
	Takeoffs, Climbs, Approaches, Landings, Go-Arounds - WINGS
	<u>S-BF2-W1.00-091201-002-01</u> Positive Aircraft Control, including Loss of Control Issues
	S-BK1-W1.00-080126-002-01
	Aeronautical Decision Making, including Runway Safety Issues
	<u>S-BF3-W1.00-080128-002-02</u>
	Basic Flying Skills S-BK2-W1.00-080129-002-01
	Performance and Limitations, including Loss of Control Issues
	S-BK3-W1.00-080129-002-02
	Elective Subjects for Activities/Events/Seminars
	Request Credit!

Satisfactory completion of a Practical Test for the initial issuance of a Private Pilot Certificate within the last 2 years meets the requirements for the Basic Level of the WINGS - Pilot Proficiency Program.



WINGS Topic of the Quarter

- Easiest way to work with WINGS
- Three knowledge activities and three flight activities chosen for you
- Do one per quarter gets you a phase of WINGS with all the rewards
- NEW for 2022! Two ToQ plans to choose from: Alpha and Bravo





WINGS Topic of the Quarter – Alpha Knowledge



- Easy to do the three knowledge activities
- Online proficiency courses
 - Self-paced
 - Do it at home
 - Build solid decisionmaking skills on the ground



WINGS Topic of the Quarter – Alpha Flights

FAA WINGS Topics of the Quarter **Aviation Safety** Plan Alpha Flight Activities For ASEL : Elective Spring Summer Fall Winter **Flight Activity** Flight Activity **Flight Activity Flight Activity** Flight Activity: A100125-08 Flight Activity: A070405-07 Flight Activity: A070405-08 Flight Activity: A100125-07 Air Work – Proficiency Maneuvers Takeoffs, Landings, Go-Arounds Slow Flight, Stalls, **Airport Operations** & Ground Reference Maneuvers **Basic Instruments** https://bit.ly/2L1WceL https://bit.ly/2AZZNFM https://bit.ly/2G5Ybjl https://bit.ly/2Ei2rL0 Objective: To develop, review, or im-Objective: To develop, review, or im-Objective: To develop, review, or im-Objective: To develop, review, or improve the airman's knowledge, airmanprove the airman's knowledge, airmanprove the airman's knowledge, airmanprove the airman's knowledge, airmanship and understanding the importance ship and understanding the importance ship and understanding the importance ship and understanding the importance of maintaining positive aircraft control of performing intentional stalls to familiarof knowing and abiding by the rules and of mastering the ability to control the during takeoff, landing, and go-arounds. ize the airman with the conditions that general operating procedures applicable airplane, and recognize and correct for produce stalls to airports. the effect(s) of wind. I certify that I certify that I certify that I certify that holder of pilot certificate # has satisfactorily demonstrated proficiency has satisfactorily demonstrated proficiency has satisfactorily demonstrated proficiency has satisfactorily demonstrated proficiency in the required tasks as outlined in the WINGS - Pilot Proficiency Program, for activity #A070405-07 on activity #A070405-08 on _ activity #A100125-07 on activity #A100125-08 on **CFI** Printed Name: **CEI** Printed Name **CEI** Printed Name **CEI Printed Name** CFI # / Expiration CFI # / Expiration: CFI # / Expiration CFI # / Expiration **CFI SIGNATURE CFI SIGNATURE CFI SIGNATURE** CFI SIGNATURE:

- Easy to do these rewarding light activities
 - With your CFI
 - At least 3 times a year!
 - Go on...do the bonus 4th!





WINGS Topic of the Quarter – Bravo Knowledge



- Easy to do the three knowledge activities
- Online proficiency courses
 - Self-paced
 - Do it at home
 - Build solid decisionmaking skills on the ground and in the air



FAA SAFETY TEAL

PLEASE NOTE: THIS FORM IS FOR YOUR RECORDS ONLY!

Continued on Next Page



WINGS Topic of the Quarter – Bravo Flights

FAA

WINGS Topics of the Quarter

Flight Activities For ASEL :







Flight Activity: A210119-01 Tarmac Tales (RIRTP)



https://bit.ly/3l164HN

OBJECTIVE - Importance of learning to recognize the importance and meaning of airport signage, runway markings, correct ATC communications, and operational pretaxi, and taxi procedures that will mitigate a pilot from causing a runway incursion.



Slow Flight, Stalls, Basic Instruments



https://bit.ly/3uNNdEv

OBJECTIVE - Importance of performing intentional stalls to familiarize the airman with the conditions that produce stalls: to assist in recognizing an approaching stall by sight, sound, and feel, and to develop the habit of taking prompt preventive or corrective action.

Fall Flight Activity

Flight Activity: A100125-10 **Emergency Operations**



https://bit.ly/3qAlmEy

Objective: Importance of mastering softfield takeoff, climb operations, rejected takeoff procedures, attitude instrument flying while recovering from unusual attitudes solely by reference to instruments, and emergency descent, approach and landing.

Winter **Flight Activity** Flight Activity: A100125-08 Air Work - Performance Flight and **Ground Reference Maneuvers**

Aviation Safety



https://bit.ly/3b9uoDW

Objective: Importance of mastering the ability to control the airplane, and recognize and correct for the effects of wind while dividing attention among other matters.

- Easy to do these rewarding light activities
 - With your CFI
 - At least 3 times a year!
 - Go on...do the bonus 4th!

I certify that	I certify that	I certify that
holder of pilot certificate # has satisfactorily demonstrated proficiency in the required tasks as outlined in the WINGS - Pilot Proficiency Program, for activity #A210119-01 on	holder of pilot certificate # has satisfactorily demonstrated proficiency in the required tasks as outlined in the WINGS - Pilot Proficiency Program, for activity #A070405-08 on	holder of pilot certificate # has satisfactorily demonstrate in the required tasks as outline WINGS - Pilot Proficiency Prog activity #A100125-10 on
CFI Printed Name:	CFI Printed Name:	CFI Printed Name:
CFI # / Expiration:	CFI # / Expiration:	CFI # / Expiration:
CFI SIGNATURE:	CFI SIGNATURE:	CFI SIGNATURE:







Spring Training (Knowledge) – Alpha or Bravo

Spring Knowledge Topic

Follow the QR code or link below to take a course on Aeronautical Decision Making. (ALC-62)



https://bit.ly/2G0TY0r

Date Completed

WINGS flying is more than half the fun. Turn the page and complete your Spring WINGS Flight Activity with your CFI.

Basic Knowledge Topic 1

Spring Knowledge Topic

Follow the QR code or link below to take a course on Avoiding Pilot Deviations (ALC-636)



https://bit.ly/309rqsG

Date Completed

WINGS flying is more than half the fun. Turn the page and complete your Spring WINGS Flight Activity with your CFI.

Basic Knowledge Topic 1

- Refresh your knowledge with these online course:
 - ALC 62 Aeronautical Decision Making for VFR Pilots
 - ALC 636 Avoiding Pilot Deviations
- Build solid decision-making skills
 - For on the ground and in the air





Spring Training (Flights) – Alpha or Bravo

Spring Flight Activity

Flight Activity: A070405-07 Takeoffs, Landings, Go-Arounds



https://bit.ly/2L1WceL

Objective: To develop, review, or improve the airman's knowledge, airmanship and understanding the importance of maintaining positive aircraft control during takeoff, landing, and go-arounds.

I certify that

holder of pilot certificate # has satisfactorily demonstrated proficiency in the required tasks as outlined in the WINGS - Pilot Proficiency Program, for activity #A070405-07 on _

CFI Printed Name:

CFI # / Expiration:

CFI SIGNATURE:

Spring Flight Activity

Flight Activity: A210119-01 Tarmac Tales (RIRTP)



https://bit.lv/3l164HN

OBJECTIVE – Importance of learning to recognize the importance and meaning of airport signage, runway markings, correct ATC communications, and operational pretaxi, and taxi procedures that will mitigate a pilot from causing a runway incursion.

I certify that

holder of pilot certificate # has satisfactorily demonstrated proficiency in the required tasks as outlined in the WINGS - Pilot Proficiency Program, for activity #A210119-01 on

CFI Printed Name

CFI # / Expiration:

CFI SIGNATURE:

Hone your flying skills with these flight activities

- Normal Takeoff & Climb
- Normal Approach & Landing
- Soft-Field Takeoff & Climb •
- Soft-Field Approach & Landing
- Short-Field Takeoff & Maximum Performance Climb
- Short Field Approach & Landing ٠
- Forward Slip to a Landing

- Go-Around / Rejected Landing
- Emergency Descent, Approach & Landing
- Systems and Equipment Malfunctions

WINGS Flight Activity # A070405-07 Worksheet				DATE: LOCATION:				
ASEL - Takeoffs, Landings, and Go Arounds								
RMAN:	AIRMAN CERTIFICATE #:		AIRMAN EMAIL:		TYPE AIRCRAFT/SIMULATOR USED	BLOCK TIME		
l:	CFI CERTIFICATE #:	CFI EM	IAIL:		WINGS Flight Activity Completed:			
specifically listed in the completion standards. demonstrate all pertine will satisfactorily demor instruments, for the priv	Areas of Operation for Takeoffs, Landings a While this WINGS Flight Activity targets spe nt parts of the ACS in their Preflight, Flight, a	and Go-Arou ecifically the and Post Flig in bold text cised in orde	unds; Er Takeofi ght activ below, er to act	ergency Opera Landing, and C ities consistent using both outsi as Pilot-in-Com		o the ACS satisfactoril <u>edit</u> , the aim	у	
		GRA	GRADE			GF	GRADE	
AF	REA OF OPERATION	FM	SRM		AREA OF OPERATION		SRI	

So, why WINGS?

- 5. WINGS Training yields rewards!
- 4. WINGS Proficiency training works!
- 3. WINGS coaching gets results!
- 2. WINGS broadens your horizons!
- 1. WINGS pilots are:
 - Competent!
 - Confident!
 - Safe!





Need help with WINGS?

The FAASTeam Directory FAQ Libray News Notices Representatives Libray Online Resources RSS Web Feeds Saarch Staarpoint Support Taining Provides FAASTeam Online Directory Join the FAASTeam Link to FAASIety.gov FAASTeam Mission FAASTeam Online Directory Join the FAASTeam Link to FAASIety.gov Enter a last name or keyword and click. Search. You may also select a different Region before clicking Search. Sort the names by making a choice in the drop down menus from the Sort area and clicking Search. After you may also select a different Region before clicking Search. Sort the directory to refieve more information. Last Name:	Activities, Course	s, Seminars & Webinars	Maintenance Hangar	Pilots	Resources	Administration	Page Help
TAASTeam Office Directory AASTeam Office Directory AASTeam Online D	The FAASTeam Director	y FAQ Library News Notice	s Representatives Library O	nline Resour	ces RSS Web Feeds	Search Sharepoint S	Support Training Providers
The state and clicking Search. You may also select a different Region before clicking Search. Sort the names by making a choice in the drop down menus from the Sort area and clicking Search. After your list appears, you may click on the name of any person or company in the directory to retrieve more information. Last Name: Keywords: WingsPro Region: EA07 - Baltimore State: MD Sort By: Position Then By: Published Name Sort Bate Click to Hide Map Click a State to view find FAASTeam leaders by state.	FAASTeam	Online Director	у			Sbate (Lead	man7799@gmail.com Representative) <u>Logout</u>
from the Sort area and clicking Search. After your list appears, you may click on the name of any person or company in the directory to retrieve more information. Last Name: Keywords: WingsPro Region: EA07 - Baltimore State: MD Sort By: Position Then By: Published Name Image: Published Name © Click to Hide Mae Click a State to view find FAASTeam leaders by state.	FAASTeam Mission	FAASTeam Online Directory	Join the FAASTeam	Link to FA/	A Safety.gov		
Region: EA07-Baltimore State: MD Sort By: Position Then By: Published Name Click to Hide Mag Click to Hide Mag Click a State to view find FAASTeam leaders by state.							
Sort By: Position Then By: Published Name Search Click to Hide Map Click a State to view find FAASTeam leaders by state.	Last Name:		Keywords: WingsPro				
Search Click to Hide Map Click a State to view find FAASTeam leaders by state.	Region: EA07	Baltimore 🗸	State: MD				
Click to Hide Mag	Sort By: Positio	on 🗸	Then By: Published Na	me	~		
NV NV NV NV NV NV NV NV NV NV	〔 <u> Strick to Hide Map</u>	Search	Olisia o Olata ta view Sada				
NV NV NV NV NV NV NV NV NV NV		~~~	Click a State to view find F	AAS leam l	eaders by state.		
HI FR		OR ID	ND SD WY NE CO KS NM OK TX	MI IA MO	IL IN OH WY		
			HI Car			PR.	

Talk with your local *WINGSPro*

RESULTS 1 - 4 OF 4.	50 💙 PER PAGE			2	
Name	Position	Status	Updated	Last Login	
Stephen Bateman Frederick, MD 21702	FAASTeam Lead Representative Last Annual Training: 4/18/2020	Accepted	2/28/2021		
Robert K Gawler	FAASTeam Lead Representative	Accepted	12/8/2020		

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WINGS for Flying Clubs

- Work with your (and other) flying clubs to promote WINGS
- Include all WINGS transcripts with insurance renewal
- My club saved 27% over previous year's premium...
- Info on AOPA Flying Clubs Radio and Club Connector newsletter
- We provide links to these ToM presentations in the Club Connector safety article

Search for AOPA Club Connector and sign-up





References

- FAASafety.gov
 - Information and enrollment for WINGS Pilot Proficiency Program

Off Airport Ops Guide

- Baseline performance determination examples
- https://www.faasafety.gov/gslac/ALC/libview_normal.aspx?id=135893

Personal Minimums Development Guide

- <u>https://www.faasafety.gov/gslac/ALC/lib_categoryview.aspx?categoryId=15&r_s=50&r_c=50</u>
- WINGS Information and Guidance
 - https://faasafety.gov/gslac/ALC/lib_categoryview.aspx?categoryId=39





Next Month's ToM:



Federal Aviation Administration

Topic of the Month- April 2022

Angle of Attack

Presented to:	WAFC and Friends
By:	Stephen Bateman, CFI
Date:	April 11 th , 2022

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CFI/DPE Forum March 29th:

Event Details and Registration

Below you will find the details for this seminar or webinar. You may register by clicking the "Register" link. (Print-friendly version)

- Title: 2022 2nd Quarter CFI/DPE Forum The First Solo
- Topic: CFI/DPE Forum: The First Solo
- Date and Time: Tuesday, March 29, 2022, starting at 18:00 Eastern Daylight Time (15:00 PDT, 16:00 MDT, 17:00 CDT, 12:00 HST, 14:00 AKDT, 15:00 Arizona, 22:00 GMT)
 - Speaker(s): Stephen Bateman & Drew Myers

Brief Description:

Join Steve Bateman and Drew Myers from AOPA's Flying Club Team for an interactive discussion on preparing your students—and yourself—for that big moment: The First Solo.

In this presentation we'll discuss the preparation and training that must occur before and around the major milestone in an aviator's journey—The First Solo. We'll discuss what to consider leading up to that big moment, from regulations, procedures at various types of airports, required endorsements, and the big day itself.

Flight Instructors, Ground Instructors, Designated Pilot Examiners, and Instructors in training are welcome and encouraged to attend.

Join your flight instructor colleagues and take an active role in improving safety in flight training!

Click on the link below to register.

Select Number: EA07111689



Thank you for attending!

You are vital members of our GA safety community!





