YALE AVIATION NEWSLETTER

November 2023

UPCOMING EVENTS

- Possible Wash & Wax? We are thinking of getting the airplanes clean soon, maybe Dec 9?
 Stay tuned...
- Programs at NEAM Check out what's going on before the end of the year:
 https://neam.org/pages/event-calendar? kx=4GC2NoUrD4pO AZ7W2Pv5JnPXUAZJKljOCa0QqeAdJ0%3D.UhWXSq
- <u>Flyout</u> Perhaps something close by for lunch? Or a trip to KBAF to check out the ridiculously bright tower signal lights?? Let Joel know if you are interested in flyouts! dangelojoel@gmail.com

PILOTS...

Welcome to Yale Aviation -

Donald Li: I am in the New Haven region because my partner is pursuing a residency program at Yale, though I travel back to Maryland a lot for work. My undergraduate background is in aerospace engineering and mechanics, and I've harbored a lifelong passion for aviation. It wasn't until after completing my graduate studies that I seized the opportunity to learn to fly. I underwent training for my PPL and instrument rating at Martin State Airport (KMTN) and am eager to embark on flying adventures throughout the northeastern United



States. The photograph captures a moment from my inaugural flight to Niagara Falls (KIAG) shortly after earning my Instrument rating.

Safety Pilots: Below are listed members who are anxious to keep their skills, and yours, sharp!

Joel D'Angelo	dangelojoel@gmail.com	203-631-1098
Dan Macdonald	Dmac936@gmail.com	203-788-6320
Josh Snow	joshua.r.snow@medtronic.com	203-804-4845
Laura Baldwin	Ifbaldwin@aol.com	203-517-5409
Paul Cleary	paul.cleary@yale.edu	203-415-2402
David Willmore	davidwillmore@mac.com	703-269-8197
Santo Galatioto	santoyale@gmail.com	203-710-2730
Fritz Heidenreich	fritz.heidenreich@gmail.com	203-252-9313

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Annual Meeting Report – Sunday, Nov 5, 2023.

Sixteen members gathered in the Robinson hangar #2 for our annual meeting and Board of Directors meeting. Paul McGhee was voted in as president, with the rest of the officers remaining the same. The Board also confirmed new rates to be implemented December 1:

- <u>Airplane rates</u> will be @130/hour wet for N55044 and \$140/hour wet for N6297J.
- <u>Dues</u> will be \$85/month with \$95/month charged in flight-hour equivalents, totaling \$180/month. Once a member has accumulated 12 hours-worth of flight time (\$130 times 12 = \$1560), the member will no longer be charged the flight-hour portion of their monthly charges.
- <u>Initial fees</u> will be \$500 for Tier 2 and \$1200 for Tier 1 for new members. Current members at the Tier 2 level will be able to pay the difference to upgrade to Tier 1 membership at the old \$1000 rate until March 1. After that, any upgrade by any member can be achieved by paying the difference between what they paid for their Tier 2 membership and the current Tier 1 initial fee.

Huge thanks to ex-president Jake White for his 8 years of service to Yale Aviation as president, and for providing the food and refreshment at the annual meeting!



Never too early to think about a Flight Review! Check out this link for information on AOPA's Focused Flight Review Program: https://www.aopa.org/training-and-safety/active-pilots/focused-flight-review

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Those of you who've accumulated more hours than you might likely fly please consider donating to the club – it is tax deductible!! **Help keep Yale Aviation alive in the future as it was for you!**

... & PLANES

<u>Winter Flying</u>: Winter is here! Frost, snow, ice and freezing rain. When you schedule the aircraft, more than likely it will need to be deiced (frost or freezing rain) and pre-heated.

Pre-heating is a must when temperatures have been <u>below 20 degrees</u> at any time during the preceding 9-12 hours! One way to check if preheating is needed is by checking cylinder head <u>temperature (CHT) during preflight</u>. It should be at LEAST 30°F. Remember that NO ONE should be inside the airplane when it is being preheated. Check out the CO monitor – it will go black!

Our new airplane, N6297J, has an engine heater. PLEASE have it connected the night before you plan to fly, as this engine really, really needs to be preheated.

Light de-icing takes place outside: 15 minutes with the tail of the airplane into the sun, followed by 5-10 minutes with the front of the wings into the sun should do the trick. Excessive melted water can be wiped off the wings, but it is best to just let water blow off once the aircraft is in the air. **NEVER scrape frost off the windshield**, or the wings for that matter – there is dirt in that frozen water, and it will cloud the Plexiglas & scrape the paint. If there is heavy frost, de-icing will require the hangar for a meltdown.

TO HANGAR THE AIRPLANES, or for any pre-heating questions, contact our maintenance officer, **Dan Macdonald** (203-788-6320). And be sure to tip those line guys a few dollars if they are preheating out in the cold for you for 20 minutes!

Winter flying is indeed something else. Our types of aircraft were not designed to traverse snow covered, iced-over ground so take caution: you are in a new environment (it is not four wheel-drive!). <u>Some very simple things</u>:

- * Leaving the prop in an upright position after you fly can prevent water from accumulating in the spinner and becoming a block of hard-to-melt ice.
- * The Piper step is a small piece of cold metal, dark in color; it can be iced over even from previously stepping on it during preflight.
 - * The black walkway can be black ice.
 - * Stepping down from the wing onto icy asphalt can be dangerous.

Be sure not to be the next uncontrolled human flight!

6297J is out of its cylinder break-in period. We've been trying to track down a strange squeaking noise, plus the landing light is still inop - use the ReCog lights found at the end of each wing. The switch for those lights is found on the left side of the panel, next to the Avionics Master.

Remember:

• This aircraft has ADSB-out (*NOT in, though*) which means you might want to fly with your iPad connected to the Stratus2 in the airplane for traffic awareness!

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The locks for this aircraft are touchy, especially the baggage key, which is the one with the
red plastic sleeve. It will go in both right-side up AND upside down – flip it around if you
find that some gentle jiggling doesn't result in a closed baggage door!

We have gathered a few online videos to help with orientation for the avionics in 6297J:

Sporty's G500 overview: <a href="https://www.youtube.com/watch?v="

Sporty's sponsored Garmin webinar (2-3-2021) GFC 500 autopilot:

https://www.youtube.com/watch?v=g4YGFbYhoMk

Garmin webinar (Apr 2020) on G500 (more emphasis on G5 interface):

https://www.youtube.com/watch?v=nQMWC5Aq1JM

Garmin430: https://www.youtube.com/watch?v=RRU8vVIe-cQ

Mike Jesch Garmin 430 tutorials: https://www.youtube.com/watch?v=vdXQkNg5ho4

JPI 830 Engine Monitor Overview: https://www.youtube.com/watch?v=QrLXYsEBW5A;

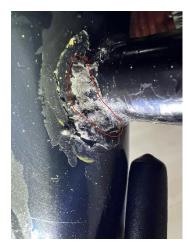
https://www.youtube.com/watch?v=a8P15IPU9bc

Leaning with the JPI 830, setting fuel flow usage, and alarms:

https://www.youtube.com/watch?v=U_yWDBfptCc

55044: a crack was discovered between the engine mount and the gear strut during the 100 hour / annual. The best fix is to remake the engine mount, which is occurring now. We will take advantage of the time needed to do this repair to also replace the front seat upholstery.

Remember that 55044 has one electronic magneto which <u>ALWAYS</u> needs at least 8.5 volts of power from the alternator or battery in order to function. For that reason, do NOT continue to operate the airplane if the alternator is offline. Unlike with two traditional magnetos, the functioning of this engine is not entirely independent from the electrical system. The efficiency and reliability of the spark is worth this operational change!



<u>Updating our Garmin databases</u> - Remember when you turn on the avionics in our airplanes to always hit the "update" softkey on the Garmins to be sure that the databases are always updated.

HOW WE TREAT OUR AIRPLANES! When you arrive at the airport, you should expect the aircraft to be in good condition. If the aircraft is not up to this standard, please let maintenance officer **Dan Macdonald (203-788-6320)** know so he can improve matters.

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AIRPLANE NOTES:

- Remember: you MUST have two (2) people to remove the cowling on 55044 or 6297J.
 Scrapes and chips can easily occur, and this is most probable when you try to remove the cowling by yourself!
- **NO METAL OBJECTS ON THE GLARE SHIELDS!** Headsets, lap boards as tempting as it is, they can scratch the plexiglass, so please find another spot to keep these objects while doing preflight!
- ALL instruments turned off when manipulating the Master switch particularly important for doing the hot mag check at shut-down, since an unexpected electrical surge could fry delicate avionics equipment left on!
- CAREFUL WITH THE BRAKES!! We have had 5 tire changes in the last year, with "flat spots" often seen on the tires of both airplanes. This is most commonly caused by *landing* while holding the brakes or braking too hard to make the first turn off the runway. PLEASE, be kind to the tires, and watch how you are using the brakes.
- CAREFUL WITH HOLDING RIGHT RUDDER TOEBRAKE on TAKEOFF! Both our airplanes have shown unusual wear on the right brake rotor, possibly from pilots holding the right toe brake a bit as they start their takeoff roll. Heels on the floor, and no toes on the brakes!!
- Tie down airplanes securely, with proper knots, taut lines, and no spare length of rope that can whip around in the wind. Please ask if you need a demo or some practice in this vital area of airplane security.
- <u>TAKE OUT THE TRASH!</u> Please be sure any spare paper, charts, etc are removed after your flight.
- Gust lock is in position, window closed, aircraft locked (both baggage compartment AND door), COVER ON! Due to construction at the airport, <u>please use the airplane covers</u> <u>always</u>, unless you <u>SEE</u> another member using the airplane after you.

Be sure to leave our airplanes secure and clean – just like YOU would like to find them!

Notices to our aviators – Maintenance Squawks:

Dan Macdonald (cell: 203-788-6320) is the primary point of contact for airplane maintenance issues. A <u>Maintenance Committee</u> has been formed that consists of **Dan, Joel D'Angelo, Akihiro Hashimoto** and **Jake White,** who will work together to resolve issues with the airplanes. Please text Dan if you note something amiss – no discrepancy is too small!

If you note a discrepancy with one of our aircraft please be sure to complete this **three-step process**:

- 1. Enter it on paper in the aircraft, making a short note or comment. You can include more detail on FC.
- 2. <u>Enter it in Flight Circle</u>: Manage > Aircraft > Squawks > Create Discrepancy **OR** when checking in a flight ... go to the schedule, click on the reservation, Check in > Squawks tab > New Squawk.
- 3. Notify Dan Macdonald by text or phone call.

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Flight Circle A few tips/reminders for using Flight Circle, our online scheduling and billing system:

- If the Hobbs number is changing, PLEASE use the number it is changing to in your calculations. More flight time in your logbook! This is a club policy – ANY part of a number showing means that number should be used!
- If your preferred time-slot is not available, we encourage you to make a BACKUP reservation instead of a PRIMARY one – there is a pull-down menu for "Reservation Type" to change this selection. You will get an email or text notification if your reserved time comes free.
- Dispatch your flight before/during the pre-flight, and check it back in upon returning. Once checked in, your reservation will be grayed out, which will allow other members to reserve the airplane, even if you reserved the airplane for more time.

Auto-Schedule monthly payments on your account for your convenience and ours!

If you have any questions or problems, please contact our Billing Officer Josh Snow, Joshua.r.snow@medtronic.com or call/text him at 203-804-4845. You can also contact Laura **Baldwin** secretary@yaleaviation.org or **Paul McGhee** president@yaleaviation.org.

AVIATION EDUCATION & NEWS

FAASafety.gov Access: Register for New MyAccess MFA Service

Notice Number: NOTC3222 Date: Sep 29, 2023

For individuals who access FAASafety.gov, this message contains information regarding an upcoming change.

The FAA's Office of Information & Technology is pleased to introduce the FAA's enhanced MyAccess multifactor authentication (MFA) service, used to secure access to the FAA's network, systems, and applications.

In October 2023, the new MyAccess MFA service will secure access to the FAASafety.gov website for external (non-DOT/FAA) users.

As a result of this change, you will no longer be able to log-in using your current username and password. Instead, you will need to use the FAA's new MyAccess MFA service via the Okta Verify or Google Authenticator app that you can install on your computer or mobile device.

- If you are an employee or contractor of a U.S. federal agency (excluding DOT/FAA): Register your existing CAC/PIV account with Max.gov. Visit Max.gov and select "Register for a Max.gov account". After your Max.gov account registration is complete, visit the FAA's MyAccess login webpage, select "Sign in with Federal CAC/PIV", and then follow the prompts to sign in with your CAC/PIV card to complete your registration with MyAccess.
- If you are not an employee or contractor of a U.S. federal agency, visit the FAA's MyAccess External User Registration webpage to register for your account today.
- If you have already done this to access another FAA system, you do not need to repeat these steps. For step-by-step registration guidance, refer to the "Registration Help" link in the blue bar on the registration webpage.

For now, and even after you register, please continue to log-in to FAASafety.gov using your current username and password.

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Do you have questions or need IT support?

If you need assistance, please contact the MyIT Service Center by emailing helpdesk@FAA.gov or calling 1-844-FAA-MyIT (322-6948).

Representatives are standing by 24 hours a day, 7 days a week to assist you.

Weather Essentials for Pilots online class coming January 2024

Starting Monday, January 8, 2024, a new twelve week basic aviation weather course called Weather Essentials for Pilots will begin. This unique live class will be taught exclusively by Dr. Scott Dennstaedt. Just to set your expectations, think of this as an Aviation Weather 102 class. In other words, the course isn't designed to overwhelm you with a ton of advanced meteorology concepts. At the other extreme, don't expect the class to be a bunch of lessons on how to decode a raw METAR, TAF or PIREP. The bulk of the lessons will focus on building the necessary foundation to get the most from the weather guidance that all pilots should be using to make more confident decisions while in flight and prior to closing the door on the cockpit to depart. 20% of the material will be a review of basic aviation weather topics and the other 80% will be new or untaught material to focus on the gaps of knowledge present with most certificated pilots.

The class will be held at **8 pm eastern time** on Mondays beginning on January 8, 2024. Each session will last 60 minutes with 15-20 minutes added to allow for questions and spillover (a total of 75-80 minutes). The sessions will be held using Google Meet and each session will be recorded for those that cannot attend live. The recording will be made available the following day to everyone registered for the class. The class size will be limited to allow for some Q&A during each session.

The cost of the class will be set at \$395 for each attendee (no refunds will be given once the first class begins). Two books will be recommended, but are optional. These can be purchased prior to class (allow 7 days for delivery). If you would like to attend, please send an email to support@ezwxbrief.com and you will be the first to be notified when the official registration goes live. We currently have enough interest in the course for it to be held. A waiting list will be started once the class has reached maximum capacity. The specifics on how to register for this new course will be sent out in the December EZNews and via email to those that have already expressed a sincere interest in attending.

TFR website: The Temporary Flight Restrictions (TFR) Website provides a source to review TFR data for flight planning purposes. The site offers a consistent look and feel, enhanced design, and improved functionality

implemented from approved TFR requirements. Click in the link below for more information on the updated site.

https://tfr.faa.gov/tfr2/AboutTFRWebsite.pdf

Foreflight Workshops

ForeFlight experts Captains Brian Schiff and Mike Jesch are presenting a series of online 90-minute interactive ForeFlight workshops. The next webinar in the series begins at 5 PM PDT (7 PM CDT, 8 PM EDT) on Monday Nov 6, 2023 and the workshops will continue on the first Monday of each month through December 2, 2024. These

workshops offer comprehensive hands-on training on using ForeFlight for flight planning, weather, and in-flight navigation. A single registration will register you for all the remaining webinars.

If you haven't signed up yet, you can register for all the workshops at:

ForeFlight Workshops Registration Link

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or paste this link in your browser

https://us02web.zoom.us/webinar/register/11 16908921782/WN_6SU304B2TCewODg5aNaA7A

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#### **ForeFlight Workshop Recordings**

or paste this link in your browser

https://youtube.com/playlist?list=PL7OF5SLhm 8PoQz9K2cJXLnJZpk\_aZNfom&si=7Ad6LgivR6b7 Wp2f

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The National Association of Flight Instructors (NAFI) members get a 33% discount on ForeFlight subscriptions. NAFI membership is open to all pilots, not just flight instructors. To join NAFI go to <a href="www.nafinet.org">www.nafinet.org</a>, click on join now and use the discount code S49 when you check out. You will join for \$49 plus you will get a \$79 discount on a Pro Plus ForeFlight subscription and a \$119 discount on a Performance Plus ForeFlight subscription. ForeFlight will automatically apply the discount at sign up or renewal as long as you use the same email address for ForeFlight and NAFI.

#### **WINGs course on Self-Briefing:**

It's really good, and the way things are done these days! <a href="https://www.faasafety.gov/gslac/ALC/course">https://www.faasafety.gov/gslac/ALC/course</a> content.aspx?cID=683&sID=1342

<u>PDF on Sharing expenses:</u> <a href="https://www.faa.gov/documentLibrary/media/Advisory\_Circular/AC\_61-142\_Ed\_Upd.pdf">https://www.faa.gov/documentLibrary/media/Advisory\_Circular/AC\_61-142\_Ed\_Upd.pdf</a>

## "NAFI - How To Crash An Airplane - by Brian Schiff"

Topic: Join Captain Brian Schiff To Learn How You Crash Can Make All The Difference Between Success And Failure.

On Wednesday, November 15, 2023 at 19:00 Central Standard Time (17:00 PST; 18:00 MST; 20:00 EST; 15:00 HST; 16:00 AKST; 18:00 Arizona; Thursday, November 16, 2023 01:00 GMT)

#### **Select Number:**

CE03125243

#### **Description:**

There obviously is nothing good about having to crash land an airplane, but how you crash can make all the difference between success and failure. Join Captain Brian Schiff to learn some of the most important suggestions when confronted with such an emergency.

To view further details and registration information for this webinar, <u>click here</u>. The sponsor for this seminar is: **FAASTeam** The following credit(s) are available for the WINGS/AMT Programs:
Advanced Knowledge 1 - 1 Credit

Three Strikes and You're Out: A Practical Strategy for Stopping the Accident Chain

**Qualifies for FAA WINGS credit.** 

11/29/23, 7pm CDT

Kenneth Solosky

We all are safe and conscientious pilots. We train for emergencies and read accident reports to learn from other's mistakes. We often wonder, how did the pilot miss the signs? But they did. Join Kenneth Solosky as he discusses three strikes as a practical approach to stopping the accident chain before it ever happens.

#### **Deadly Switches**

Qualifies for FAA WINGS and AMT credit.

12/6/23, 7 pm CDT

Mike Busch

That ubiquitous key-operated ignition switch in most single-engine piston airplanes is fraught with peril. There are two different designs that have different failure modes and are subject to different airworthiness directives. Yet one critical failure mode is unaddressed by any of these ADs and has resulted in death, serious injury, and costly property damage. Maintenance expert

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Mike Busch discusses how and why these switches fail and what you can do to protect yourself from the deadly consequences. If you own or fly an aircraft with a key-operated ignition switch, this webinar is a must-see.

#### Podcasts & Apps & Gadgets -

**Switchblade Flying Car** - Check out the latest in flying cars (actually classified as a motorcycle). It did its maiden flight a few days ago. Check it out!!

https://www.youtube.com/watch?v=NTk49LxM0Io



#### **TWEED NEWS -**



NOISE ABATEMENT PROCEDURES: The Tweed-New Haven Airport is bounded to the West and East by suburban communities and to the South by sensitive wetlands. Please adhere to the following procedures to help us be the best neighbors and stewards of the land as possible:

- Departing Runway 20, fly runway heading until crossing the shoreline before making any turns.
- Departing Runway 2, fly runway heading to 1,000 feet before making any turns.
- No touch-and-goes late at night or early morning (ie from 2200 local to 0700 local, 0800 local on Sundays).

#### TSA Badges -

If you are checked out to be PIC of one of our airplanes, you will need a SIDA security badge for KHVN to access the aircraft. To obtain one you must

- Have a completed application signed by our TSA signatory, <u>Laura Baldwin</u> (203-966-8499, <u>Ifbaldwin@aol.com</u>). For that signature she needs to see two forms of ID (passport and driver's license work really well) <u>AT LEAST ONE NEEDS TO BE A PASSPORT, SOCIAL SECURITY CARD OR BIRTH CERTIFICATE.</u>
- 2. With the above completed, contact <u>Garrett Kimball</u> at the Badging Office at <u>gkimball@avports.com</u> or 203-466-8833 ext 1004 to have your fingerprints taken and complete training. Their office is located on the <u>first floor</u> of the arrivals terminal, and Garrett is in the office M-F 9:30am-5pm. The whole process takes about 1.5 to 2 hours.
- 3. Once all training exams are completed satisfactorily and security receives a "pass" from the security threat assessment, ID badges can be issued.
- 4. New badges are \$50 (card payment only) and renewals are \$30, which we need to do every other year in September. Be sure to have your old badge with you, plus the two forms of government issued ID you showed to Laura.

If someone isn't compliant their badge will be disabled, and they will have to attend a training class to have it re-enabled and usable. Tweed is becoming quite serious about everyone having and using their security badge – pilots without badges will be escorted from the airport and will not be able to fly!!!

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#### **Paperless Badging Applications:**

Tweed HVN will be moving the SIDA badging application process, as well as training, presentations, and exams, to an online format. This will give authorized signatories complete automated control of their SIDA rosters, including expiration reminders, the ability to upload IDs from anywhere and access outside office hours. Soon our badge holders will be able to complete the renewal process with the only time having to step foot on the property to retrieve their badge.

#### **ONLINE** -

<u>Yale Aviation</u> is on Facebook - be sure to post photos, ask questions of fellow pilots, encourage those who are working their way through ratings and exams, or see if you can organize a passenger on your next flight. We have opened this group so that your friends (and prospective members?) can see what we are all about.

Remember pictures can also be posted on our Yale Aviation website at <a href="www.YaleAviation.org">www.YaleAviation.org</a>. **Tom Sobocinski**, our Webmaster, has updated the site to include a gallery of names and faces, current

Newsletters and the full 12-part <a href="Yale Aviation">Yale Aviation</a>, Inc History by **Hank Galpin**. Check it out!!! (Suggestions for further revisions welcome)

PALE AVIATION

#### IF YOU DON'T LIKE YOUR PICTURE ONLINE, PLEASE SEND ME A BETTER ONE!

<u>YA MERCHANDISE!</u> Check out our two online "storefronts" for purchasing YA-logoed merchandise! One is at located at Customized Girl (<a href="http://www.customizedgirl.com/s/yaleaviationmerch">http://www.customizedgirl.com/s/yaleaviationmerch</a>) and one at Zazzle (<a href="https://www.zazzle.com/s/yale+aviation">https://www.zazzle.com/s/yale+aviation</a>). Zazzle in particular has some new items (cell phone grips, ornaments, bag tags), so check it out!

What you order from these locations will be delivered directly to you, <u>PLUS</u> a portion of the sales will come back to the club.

Contact Laura Baldwin (<a href="mailto:lifbaldwin@aol.com">lifbaldwin@aol.com</a> ) if you have any questions or have ideas for additional merchandise!

We take part in **Sporty's Flying Club Rebate** 



Program which means we will receive cash back for our club on all your purchases from Sporty's. Every time you make a regular purchase – either online, at 800.SPORTYS, or in their store – we will receive a 5% cash rebate, using your email to link these purchases to our club.

Of course, this program is a great way for Sporty's to steer business their way, but we have an opportunity to also reap the benefit. With your participation, this will be a win-win for all of us. Go to <a href="mailto:sportys.com">sportys.com</a> or call 800-SPORTYS — no special code needed. If you have a friend or family member who buys presents for you, be sure to let me know so I can get them added to our club list. Anyone who is NOT on that list will not get us our rebate, even if they are buying for someone on the list!!

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#### SIMULATOR(S) -

#### **New Simulator Ready for Action!**

YA is glad to announce that our simulator has been upgraded and relocated to New Haven Aviation Center -- the HVN-based flight school! The new model was generously donated by **Jay Leboff**, who founded and runs STEMPilot, a Waterbury company dedicated to teaching math and science through the excitement of aviation.

The system uses Lockheed Martin Prepar3D software and hardware, including a yoke and rudder pedals together with a switch panel, radio panels, an autopilot panel and a multipurpose display.

New Haven Aviation Center has agreed to host the YA simulator in the classroom space of their offices at Robinson Aviation. To book the simulator, call or text Laura Baldwin (203-517-5409) or Jake White (203-668-7655).



#### **Loggable AATD Simulator Installed at 3Wing Aviation!**

The folks at 3Wing Aviation at KBDR have a **Precision Flight Control** flight simulator available for use that is qualified to log approaches and conduct training. It is open to both 3Wing members and the public. Rates are \$99 per hour for non-Club members (instruction is extra), and time can be scheduled by calling 3Wing at 203-375-5795.

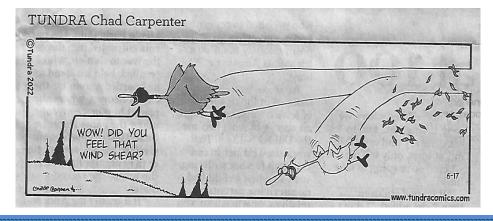
The initial flight needs an instructor to explain the setup – **Laura Baldwin** 

(<a href="mailto:life">lfbaldwin@aol.com</a>) is such an instructor, qualified with 3Wing. Let her know if you have any questions or want to schedule a flight!



#### Redbird LD Sim at KMMK!

Fully loggable at 80\$/Hr.
Contact Meriden Aviation Center 203-648-4870



The Yale Aviation Newsletter goes out to the membership on the 15<sup>th</sup> of every month. Please let me know if you have any news, suggestions, or comments:

ecretary@yaleaviation.org

Laura Baldwin, Secretary

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