Scholarship Session

2024 Upwind Summer Scholarship Program

Agenda

- Introduction to Upwind Foundation
- Overview of the Scholarship
- What to expect from the program
- Review of the 2024 Application Elements
- Tips on completing the application
- → Q&A All

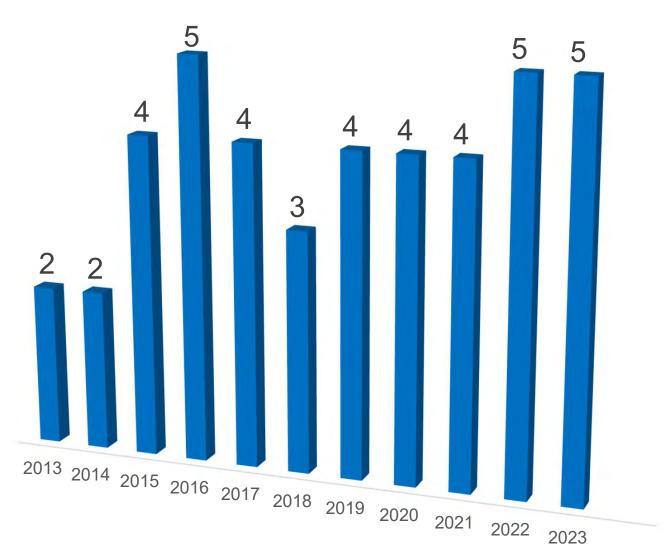
Upwind Foundation, Inc.

A 501(c)(3) charitable foundation that promotes general aviation through scholarships to pilots

Upwind Foundation, Inc.

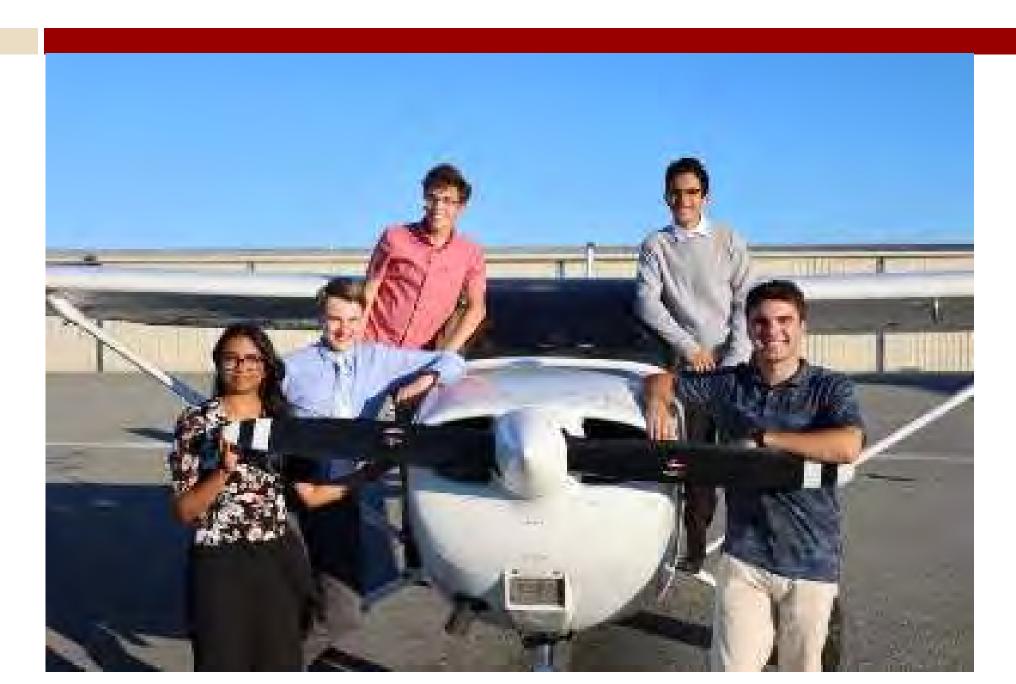
- Founded in 2012
- Incorporated as a Not-for-Profit in 2015
- Managed by Board of Directors
- Primary business of the Foundation is running the Upwind Summer Scholarship Program

Scholarships Awarded



42 Scholarships awarded since 2013

















Upwind Summer Scholarship

Full, flight training scholarship for young people in the summer between their junior and senior year

Upwind Summer Scholarship Program

- Scholarship for high school juniors
- Scholarship recipients receive ground and flight training to prepare them for their Private Pilot checkride
- Training takes place between the junior and senior years of high school
- Training occurs at San Carlos Airport

Ground and Flight Experience

- Approximately 200 hours of ground instruction
- Approximately 65 hours of flight instruction













What to Expect

2024 Upwind Summer Scholarship Program

Upwind Training Program

- Ground School
 - One day a week
 - Sunday at 10 am 12:30 pm
 - Tuesday at 6:30 pm 9 pm
 - 2-3 hours of homework per week
 - April to June
- Flight Training
 - Nine weeks starting June 10th
 - 5 days a week
 - 9:00am 5:00pm

Training Blocks

- → Homeroom
 - Introduction to today's lesson
- → Flight
 - Training session in the airplane
- → Self Study
 - Reading assignments
 - Self-study homework
- → Ground School
 - Group class taught by an instructor

Time	Monday						
	Aditya	Aditya Alessandro Daniel					
9:00	Introdu	uctions, Goals, 2	A-Intro				
	Cla	assroom/Dan Dy	er				
10:00	Flight 2A-Basic Flight Control and Stability	Flight 2A-Basic Flight Control and Stability	Self Study 2A- Assignments				
11:00							
	Eric	Drew					
	N5369H	N111RK					
12:00		Lunch					
1:00	Self Study 2A- Assignments	Self Study 2A- Assignments	Flight 2A-Basic Flight Control and Stability				
2:00			Kyle N111RK				
3:00	2	Ground School F-Systems & PO					
4:00	Dan						
	Classroom						

Homeroom

- 9:00 10:00
- Classroom style
- Review of the days events
- Briefing on the flight maneuvers
- All participants as much as feasible



Time	Monday Aditya Alessandro Daniel					
9:00	Introdu	uctions, Goals, 2	A-Intro			
	Cl	Classroom/Dan Dyer				
10:00	Flight 2A-Basic Flight Control and Stability	Flight 2A-Basic Flight Control and Stability	Self Study 2A- Assignments			
11:00	Stability	Stability				
	Eric N5369H	Drew N111RK				
12:00	Lunch					
1:00	Self Study 2A- Assignments	Self Study 2A- Assignments	Flight 2A-Basic Flight Control and Stability			
2:00			Kyle N111RK			
3:00	Ground School 2F-Systems & POH					
4:00		Dan				
	Classroom					

Flight

- 10-12 or 1-3
- One-on-One with instructor
- Typically 1 flight/day/student
- For airplane
 - 1 or 2 students in the morning
 - 1 or 2 students in the afternoon
 - Rotated



Time	Monday						
	Aditya	Alessandro	Daniel				
9:00	Introdu	uctions, Goals, 2	A-Intro				
	Cl	Classroom/Dan Dyer					
10:00	Flight 2A-Basic Flight Control and	Control and	Self Study 2A- Assignments				
11:00	Stability	Stability					
	Eric N5369H	Drew N111RK					
12:00	Lunch						
1:00	Self Study 2A- Assignments	Self Study 2A- Assignments	Flight 2A-Basic Flight Control and				
2:00			Stability Kyle N111RK				
3:00	2	Ground School F-Systems & PO					
4:00	Dan						
	Classroom						



Lunch Break

- 12:00 1:00
- Student arranged either bring a lunch or group decides where to go

Time	Monday					
	Aditya Alessandro Daniel					
9:00	Introdu	uctions, Goals, 2	A-Intro			
	Classroom/Dan Dyer					
10:00	Flight 2A-Basic Flight Control and	Control and	Self Study 2A- Assignments			
11:00	Stability	Stability				
	Eric N5369H	Drew N111RK				
12:00	Lunch					
1:00	Self Study 2A- Assignments	Self Study 2A- Assignments	Flight 2A-Basic Flight Control and Stability			
2:00			Kyle N111RK			
3:00	2	Ground School F-Systems & PO	ЭH			
4:00	Dan					
	Classroom					



Self Study

- 10-12 or 1-3
- Individual study Study Hall
- Reading, ground and flight assignments
- Written exercises
 - Rotated

Time	Monday					
	Aditya Alessandro Daniel					
9:00	Introductions, Goals, 2A-Intro					
	Classroom/Dan Dyer					
10:00	Flight 2A-Basic Flight Control and Stability	Flight 2A-Basic Flight Control and Stability	Self Study 2A- Assignments			
	Eric N5369H	Drew N111RK				
12:00	Lunch					
1:00	Self Study 2A- Assignments	Self Study 2A- Assignments	Flight 2A-Basic Flight Control and Stability			
2:00			Kyle N111RK			
3:00	Ground School 2F-Systems & POH					
4:00	Dan					
	Classroom					



Ground School

- 3:00 5:00
- Classroom style
- Aeronautical Knowledge
- All participants as appropriate
- Instructor led
- Activity e.g. Airport or Tower tour

JUNE 2024

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30						

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AUGUST 2024

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25	26	27	28	29	30	31

Important Things to Note

- → Intense nine-week program
- → It will consume your summer
- All things in aviation are competency based, meaning students will only progress if they meet the safety standards at each point in the syllabus
- Some weekend flying may be needed, depending on weather and student progress

The Application

Selection Criteria

- Who is the ideal applicant?
 - Has a passion for aviation
 - Is able to succeed in a challenging program
 - Can handle the responsibility of commanding an airplane
 - Will be positively impacted by the program

2024 Application

Where to find the application





About -

2024 Timeline



Gallery

Contact

Donate



Application



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2024 Upwind Summer Scholarship Application Information

The 2024 application requires applicant information, academic information, experience, a video, one letter of recommendation and essay sections. This should be included in your final submission. Be sure that the video is viewable.

Airplane Scholarship Application

Additional information

- 2024 Scholarship Application Form
- Guidance Regarding FAA Medical Certificates
- Upwind Scholarship FAQs
- Informational Meeting for Prospective Applicants
- Agreement to Waive Liability, Assume Risk, and Indemnify

Application Components

- Application
- 1 letter of recommendation
- 4 short essays
 - Interest in aviation
 - Ability to handle challenging workload
 - Ready for the responsibility of controlling an airplane
 - Impact of the program
- → Video
- → Transcripts

Supporting Documentation

- Letter of recommendation
 - Evidence they have seen showing the applicant's interest in aviation
 - Statement of the applicant's ability to succeed in a strenuous academic program
 - Example(s) of the applicant's maturity, decisionmaking, risk awareness, and/or accountability
 - Any examples showing ways that awarding of the Upwind Scholarship will impact the applicant and the community

Supporting Documentation

- Letter of recommendation
 - Can be included in your application, or
 - Sent separately to scholarship@upwindscholarship.com

Supporting Documentation

- → Transcripts
 - Include ninth grade to current
- Transcripts need not be official

Medical Certificate

- FAA Requires a Medical Exam
- Conducted by an FAA designated Medical Examiner
- Will be required to be completed prior to submitting your application

Medical Exam

- Review advice posted on Upwind website
- Contains list of local Aviation Medical Examiners
- Steps to complete the FAA MedXpress application

2024 Application

- Due Friday February 16th, 2024 at 5:00 PM
- How to return the application
 - Hand deliver to:

Upwind Foundation c/o SCFC 795 Skyway Rd, Suite A San Carlos, CA 94070

- Email to <u>scholarship@upwindscholarship.com</u>
- Mail to:

Upwind Summer Scholarship PO Box 6932 San Carlos, CA 94070

Application Tips

