



ASSUMPTION AVIATION PROGRAM

Entering our sixth year of our Assumption Aviation Program, we are excited to continue our partnership with the Aircraft Owners and Pilots Association (AOPA) to offer the first two courses of their high school aviation, science, technology, engineering, and math (STEM) curriculum in the 2020-2021 school year.



Students will have a unique opportunity to experience a first-of-its-kind, comprehensive, four-year aviation study program aligned with the rigorous Next Generation Science Standards and Common Core Standards for Mathematics used in 30 states nationwide. The program aims to provide students the skills they need to pursue aviation-related career and educational opportunities and provides all of the resources that teachers need including lesson plans, presentations, assessments, and rigorous, engaging, and fun student activities.

Overview of Participation in and Expectations for the Assumption Aviation Program Through for the 2020-2021 School Year

Students in the class of 2024 who are interested in completing the four-year program will begin by applying to enroll in the program and Assumption's introductory course, Introduction to Aviation and Aerospace. To earn the credit for Introduction to Aviation and Aerospace:

- Students will meet for class during the school day once the school year begins. This class will meet during the student's study once during each four-day rotation. Students will earn an additional half science credit beyond the seven credit requirements for all freshmen. Specific after school dates for field trips and field experience will be announced by the instructor at the beginning of the school year.
- Students who opt to enroll in this credit-earning class may opt to withdraw from the during the drop-add period during first semester.
- This credit does not replace any of Assumption's graduation requirements.

To learn more about the AOPA program, you can visit <https://youcanfly.aopa.org/high-school/high-school-curriculum>. If you have additional questions about Assumption's program, please contact our Aviation Program Coordinator, Debbie Judd, at debbie.judd@ahsrockets.org or leave a message for her at 502-271-2607.

APPLICATIONS FOR THE PROGRAM MUST BE SUBMITTED BY NO LATER THAN FRIDAY,
APRIL 10, 2020.



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Class of 2024 Program Application

Please complete the following information and answer the open-response question below. Please submit all documents to:

Assumption Aviation Program
c/o Theresa Schuhmann
2170 Tyler Lane
Louisville, KY 40205

Applications may also be submitted via email to theresa.schuhmann@ahsrockets.org

Student name _____

Student grade school/ middle school _____

Interests and activities:

Please list the extracurricular activities you are currently involved in. Please also indicate if you have a leadership role in any of those activities.

OPEN RESPONSE: Please tell us in 500 words or less why you would like to be a part of this program. As part of your response, please let us know what skills and characteristics you believe you would bring to the program.

Commitment for Participation:

In submitting and signing this application, the student and parent signed below indicate that they are aware of and agree to the course and participation expectations and responsibilities stated in the Overview of Participation in and Expectations for the Assumption Aviation Program through Assumption High School for the 2020-2021 school year.

STUDENT NAME (PRINTED)

STUDENT SIGNATURE

DATE

PARENT NAME (PRINTED)

PARENT SIGNATURE

DATE



HIGH SCHOOLS
POWERED BY AOPA

OVER FOR ADDITIONAL QUESTIONS