2024 NISSAN AERO PROGRAM

For qualifying students who plan to study Engineering at <u>any Secondary Institution</u>.

- Rising HS Seniors
- HS Seniors (rising college freshmen)
- Transfers
- Veterans









JUMP START YOUR ENGINEERING MAJOR!

What:

In a one-week Pre-College intensive:

- Build your <u>math</u> skills with other aspiring engineers.
- Connect with industry professionals on site visits.
- Experiment with <u>hands-on</u> engineering.
- Daily breakfast and lunch provided.

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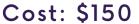
When:

JULY 22-27 OR JULY 29-AUG 3

Monday-Friday 8:30 am - 3:30 pm (July 22-26 or July 29-Aug 2), and half-day on Saturday (either July 27 or Aug 3) More Info:



Lipscomb University
Nashville, TN
Fields Engineering Center



Fee assistance is available.

Questions?

Email: aeroelipscomb.edu

Qualifications:

- Prefer students who scored 18-25 on Math ACT
- Unsure about readiness for Calculus I
- Admitted to <u>any university or community college</u>, planning to enroll Fall 2024 or rising high school seniors
- Intend to study Engineering or other relevant STEM major
- Commit to <u>attend the full 6 days</u> of either AERO week
- Provide own transportation to Lipscomb's Fields Engineering Center

