## Delaware Valley Regional High School

19 Senator Stout Road • Frenchtown • New Jersey • 08825-3721





**Daria A. Wasserbach**Superintendent

Broadus Davis, Ed.D. *Interim Principal* 

Dear Parents, Guardians, and the Del Val Class of 2026,

In order to get our incoming class prepared and excited about the next chapter in their lives, Delaware Valley Regional prepares a number of events. In mid-November, we visited the middle school students to show off some of our talented musicians and provide an overview of our programs. On December 2<sup>nd</sup>, we held an evening informational program for our own Academy Programs (Biomedical Science, Computer Science, Engineering, Agriculture, Arts, & International Studies) and had a fantastic turnout. Eighth grade students then came to visit us on the afternoon of December 6<sup>th</sup> to have lunch, meet our teachers, see their future classmates, and tour the building.

The next event is our annual 8<sup>th</sup> Grade Orientation program. Unfortunately, due to the spike in Covid cases we are experiencing, the program will be virtual for the second year in a row. On the evening of February 3, 2022 we will host a virtual overview via Zoom at 7PM. This will be followed by presentations on the evenings of Monday, February 7th through Thursday, February 10<sup>th</sup> which will provide information on specific departments.

All of the information, schedules, and links can be found on the Del Val website (<u>dvrhs.org</u>) under Academics -> 8<sup>th</sup> Grade Orientation Information (<u>https://www.dvrhs.org/Page/8190</u>).

The final event will take place on Tuesday, August 23, 2022. The Del Val Class of 2026 gets the building to themselves in final preparation for their first day of high school during our OASIS program. More information to follow.

From our meetings thus far, we have plenty of reasons to be excited about the Class of 2026. We can't wait until you are here!

Míchael Gurysh

Michael Gurysh, Director of Curriculum Delaware Valley Regional High School