



June 29, 2020

Dear BRMHS Parents:

Although we are planning to see you at orientation during the week of July 20, I wanted to make you aware of the virtual component that BRMHS will be offering for the 2020-2021 school year. The main approach for the upcoming year will be primarily dictated by guidance from the Louisiana Department of Education (LDOE) which will be face-to-face learning (using social distancing guidelines). We understand that the face-to-face approach may not fit your child's needs at this time.

As the principal of Baton Rouge Magnet High School, my goal is to ensure that your child has a rigorous and engaging learning experience. To that point, the instructional delivery method for the upcoming school year will be a different platform from the enrichment activities which began in March. If you choose the virtual component of the school for this school year, we will do our best to replicate the magnet experience that you expect from Baton Rouge Magnet High School.

As you are making your decision about the virtual experience, please remember that all students will need to attend all classes as designed by their teachers. All assignments will be graded and reflected in the student portal. This will give parents an opportunity to monitor their child's progress, just as if they were in a regular setting. Teachers will have e-office hours to assist students with an assignment.

Please complete this google form ASAP to indicate that you are interested in the virtual school at Baton Rouge Magnet High School <https://forms.gle/5MJDskYGTK5ZpAUR8>. Students attending the virtual school will need to attend orientation to pick up chromebooks and textbooks. You will be able to pay your registration fees and class fees online as outlined in the orientation letter. If you are not interested in the virtual component of the school, please disregard this letter.

We appreciate you for entrusting us to meet your child's academic needs and look forward to a successful school year.

Best Regards,

Nanette McCann

