



Back-to-School Elementary

First Day of School for all students learning remotely is September 10

First Day of Hybrid 1 In-Person learning is September 21

Kindergarten Orientation by appt. with parents Sept. 10 (Cohort A), Sept. 11 (Cohort B)

Kindergarten Orientation Sept. 17 (Cohort A), Sept. 18 (Cohort B), 8:30 am-12 pm

Grades 1 and 2 Orientation: Sept. 14 (Cohort A), Sept. 15 (Cohort B), 8:30 am-12 pm

Grade 3 Orientation: Sept. 10, 17 (Cohort A), Sept. 11, 18 (Cohort B), 8:30 am-12 pm

Grades 4 and 5 Orientation, Sept. 14 (Cohort A), Sept. 15 (Cohort B), 8:30 am-12 pm

Schools have conveyed remote orientation options to parents and students.



HYBRID ONE IN-PERSON STUDENTS

Students in Cohort A attend in person Monday and Tuesday am; Students in Cohort B attend in person Thursday and Friday am

Have an adult take your temperature before arriving at school. Be on time!

Nassau Elementary School
8:30 am

Hagan Elementary School:
8:30 am

Wear a mask. Follow hallway signs and arrows. Come dressed for PE.

Come ready to learn and build relationships with your classmates and teachers. Dismiss at 12 pm and rejoin your classmates for pm remote learning.



HYBRID ONE REMOTE COHORT STUDENTS

Students in Cohort A attend remotely Monday and Tuesday pm and all day Wednesday, Thursday, and Friday. Students in Cohort B attend remotely Thursday and Friday pm and all day Monday, Tuesday, and Wednesday.

Teachers will directly communicate their learning expectations to students, whether through Google Classroom or their teacher websites and email.

Teachers are available during their daily planning periods to answer email or have live sessions.



FULL REMOTE STUDENTS

Remote Students attend virtually five days each week

Teachers will directly communicate their learning expectations to students, whether through Google Classroom or their teacher websites and email.

Teachers are available during their daily planning periods to answer email or have live sessions.

Email teachers if you have any questions, comments, or concerns.