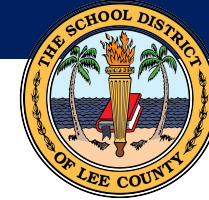


Community Transmission*

Tiered Mitigation Strategies



**PERSONAL | PASSIONATE
PROGRESSIVE**

High Community Transmission	<ul style="list-style-type: none"> • Face Coverings strongly recommended indoors • Maximize physical distancing • Provide physical distancing markers in waiting and reception areas • All desks face forward, cohort of 2-4 students allowed with physical distancing when instruction warrants • Limit the use of classroom materials to small groups and disinfect between uses • Grab and Go meals so students can eat in their classroom or other school areas to accommodate more spacing • Close water fountains and use water bottle filling stations only • No use of hallway lockers • Large indoor staff gatherings must be held virtually • Large indoor student gatherings during schools hours must be held virtually • Cancel all field trips • Limit attendance (capacity) at indoor extracurricular events (ex: sports, performances) to ensure physical distancing • No visitors on campus during school hours • All contracted personnel and volunteers must sign a health screening form upon arrival at the main office; retain information regarding location and student interaction • Wipe down secondary classroom desks before each class change • Playground equipment and recess equipment sanitized between each class use • Fogging of areas where an individual has been within 24 hours of testing positive • Clean and disinfect transportation vehicles between each run in the morning and each run in the evening when possible • Increased number of buses available for athletic events to provide more space • Keep windows open while the bus is in motion to help increase air circulation, if appropriate for weather conditions and safety
Substantial Community Transmission	<ul style="list-style-type: none"> • Face Coverings strongly recommended indoors • Maximize physical distancing • Desks do not have to face forward, cohorting of 2-6 students allowed • Grab and Go meals so students can eat in their classroom or other school areas to accommodate more spacing • Close water fountains and use water bottle filling stations only • Provide social distancing markers in waiting and reception areas • Large indoor staff gatherings must be held virtually if physical distancing cannot occur • Large indoor student gatherings during schools hours must be held virtually if physical distancing cannot occur • All contracted personnel and volunteers must sign a health screening form upon arrival at the main office; retain information regarding location and student interaction • Visitors allowed in the office area, must sign a health screening form if visiting for longer than 15 minutes • Wipe down secondary classroom desks before each class change • Clean and disinfect transportation vehicles between each run in the morning and each run in the evening when possible • Increased number of buses available for field trips and athletic events to provide more space • Keep windows open while the bus is in motion to help increase air circulation, if appropriate for weather conditions and safety
Moderate Community Transmission	<ul style="list-style-type: none"> • Face Coverings recommended indoors • Maximize physical distancing • Grouping of students allowed by class or grade level during school hours • Limit the use of water fountains, primarily use water bottle filling stations • Wipe down secondary classroom desks before each class change • All contracted personnel, visitors and volunteers must sign a health screening form upon arrival at the main office; retain information regarding location and student interaction
Low Community Transmission	<ul style="list-style-type: none"> • Face coverings optional
ALL Levels of Community Transmission	<ul style="list-style-type: none"> • Remain home with symptoms of illness, when sick, or awaiting a COVID-19 test result • Hand sanitizer placed at high traffic areas • Cleaning supplies provided in the classrooms, locker rooms and equipment rooms • Perform ongoing and routine environmental cleaning and disinfection of high-touch areas • Increase fresh air circulation and filtration through the HVAC system in schools

A lower tier of mitigation strategies will be initiated the day after the Community Transmission rate meets the indicated criteria for the lower tier for a duration of fourteen (14) consecutive days. Movement to a lower tier will occur by stepping down one tiered level at a time. A higher tier of mitigation strategies will be initiated the day after the Community Transmission rate rate meets the indicated criteria for a higher tier for three (3) consecutive days.

*Community Transmission is calculated using the county positivity rate and the total number of new cases per 100,000 persons within the last 7 days. If the two indicators suggest different levels, the actions corresponding to the higher threshold prevail. County-level data is available on CDC's COVID Data Tracker.