



Hashtag: #WeRRiverside

Riverside-Return to Learn-Safely and Responsibly

Instructional Delivery Model selected will be associated with community transmission parameters. The key factors for determining the community transmission rate are percentage positivity in the county on average over the past 14 days and the staff and student absenteeism rates at school. The 14 day positivity rate is the number of positive tests divided by the number of tests performed.

Community Transmission: None to Minimal (0 to 5% positivity rate)

- Oakland Elementary and Carson Elementary-Hybrid Model-Bubble Method-CDC recommended
- Riverside Middle/High School- 100 % On-Site Learning-Following DOE, IDPH and CDC Guidance
- Remote Learning-as approved by Superintendent and student/staff quarantine. Plans will be developed to meet the individual needs of the student. Elementary school will use Lexia-Literacy, DreamBox- Math and other approved Learning Management tools for other subjects. Middle/High School Will utilize Edmentum-an approved Iowa Online school provider

Community Transmission: Minimal to Moderate (6-14% positivity rate)

- Oakland Elementary and Carson Elementary-Hybrid Model-Bubble Method-CDC recommended
- Riverside Middle/High School-On-Site Learning-Following DOE, IDPH and CDC Guidance
- Remote Learning-as approved by Superintendent and/or required student/staff quarantine. Plans will be developed to meet the individual needs of the student. Elementary school will use Lexia-Literacy, DreamBox- Math and other approved Learning Management tools for other subjects. Middle/High School will utilize Edmentum-an approved Iowa Online school provider

Community Transmission: Substantial Controlled (15%-20% positivity rate)

- Oakland Elementary and Carson Elementary-Hybrid Model-Bubble Method-CDC recommended
- Riverside Middle/High School-Hybrid Model-Alternating schedule 50% students On-site and 50% student Remote Learning
- Remote Learning-as approved by Superintendent, required student/staff quarantine and 100% Middle/High School Students when not in school. Fully implemented Return to Learn Required Continuous Learning Remote Learning Model

Community Transmission: Substantial Uncontrolled (>20% positivity rate)

- Oakland Elementary and Carson Elementary-Requested Temporary Continuous Learning Remote Model for all students
- Riverside Middle/High School-Requested Temporary Continuous Learning Remote Model for all students
- Only the Department of Education and Iowa Department of Public health can provide temporary authorization to move to 100% Remote Learning