



2020-2021 Return to School Plan

FULL REMOTE AT-HOME LEARNING MODEL



Overview: While CPPS' goal is to be 100% onsite face-to-face, we are required to follow the data and the guidance of the health experts. In the phase where transmission rates are high and the number of cases exceeds 45 cases in a two week period, CPPS will function in the **FULL REMOTE AT-HOME LEARNING MODEL**. We will be in this model at least through October 16, 2020. At that time, we will evaluate whether we can safely return on October 19, 2020. If not, we will monitor conditions every two weeks.

During this time, students will use their district-provided technology to learn online EVERY day with their teachers LIVE from 9:00 a.m. – 12:00 p.m. The afternoons will be filled with flexible learning activities, groups for extra help, and times to meet with teachers and classmates to work through learning activities. Attendance will be taken DAILY at the elementary and EACH PERIOD at SMS and CPHS.

Regular grading will take place and students need to engage in the learning lessons and submit assignments digitally for the traditional grading.

Level of Community Spread: **HIGH**

- **Greater than 45** new cases of COVID-19 (75/100,000) in [Walla Walla County](#) in current 14 day window (Monday-Sunday)
- Other factors in consultation with Walla Walla County Health officials

College Place Public Schools Learning Model: Full Remote "At-Home Learning" Model

- Full Remote "At-Home Learning" for all students
 - Students and programs requiring additional support (e.g. Life Skills, EL, Developmental Preschool, K-2, CTE, SEL) may receive full day or part day on-site support in small cohorts (5 students or fewer)
- Teachers/staff in building to deliver CPPS Full Remote "At-Home Learning" Model
- Comprehensive cleaning, screening and safety measures
- "Grab and Go" Breakfast and Lunch provided at both sites

College Place Public Schools will monitor county conditions weekly in partnership with WW County Health. CPPS will make formal decisions about shifting from initial **HIGH phase to **MODERATE** or **LOW** in advance of expected October 19, 2020 transition date.*