# Outlook for the 2021-22 School Year

As of April 14, 2021





# Expected Conditions for the 2021-22 School Year





# Major Differences Between Last and Next School Years

#### **Key Factors:**

- 1. Research & Understanding
- 2. Oversight & Assistance
- 3. Comprehensive Testing Program
- 4. Vaccines
- 5. Community Transmission





# 1. Research & Understanding

August 2020	Now	By August 2021
Limited understanding of role of children in COVID-19 transmission  Tentative understanding of effective precautions  Skepticism that	Understanding and consensus that children are not major vectors  Understanding and consensus that in-school transmission can be minimal with key precautions  Strong understanding that masks are very effective and experience that	Better tailored and targeted precautions  Growing evidence of vaccine effectiveness  Continued maskwearing across all ages  Robust testing and contact tracing
children can wear masks	children can wear them  Aggressive monitoring of variants	Further heightened focus on variants





## 3. Comprehensive Testing Program

August 2020	Now	By August 2021
Substantial barriers to access, including limited supply chains  School-based testing not an option	Nation's most robust school-based testing program, including both PCR and antigen options  Nation's leading financial supports, including state and federal funding for testing for low-income students	Between federal and state supports, potential for no-cost testing for schools  Expanded capacity to support safe inperson instruction at schools





#### 4. Vaccines

August 2020	Now	By August 2021
Vaccines seemed like a distant hope	School staff were offered vaccines throughout the state by early March  40% of Californians have received at least one dose  On April 15, all	With greater supply, accelerated rise in vaccination rates in the four months until August, including all high-risk school community members and households
	Californians ages 16+ will be eligible for vaccines	Likely vaccine eligibility of children ages 12-15





## 5. Community Transmission Rates

August 2020	Now	By August 2021
Many of the most populous counties are in the Purple Tier  Expectation of a surge associated with forthcoming holidays  Schools focus on having high quality distance learning programs	Nation's lowest positivity rates Lowest positivity rates to date  Among nation's lowest case rates	Immunity through past exposure and vaccination will further mitigate community transmission





### **Expected Conditions and Next Steps**

- If current trends and best practices continue, the next school year can begin with offering full in-person instruction to all students (full days, five days per week). Some staff, students, and families may continue to require accommodations.
- State health regulations and guidance will remain operative, but will be revised to reflect changing conditions – including any adjustments to respond to variants – and in consultation with federal, state, and local partners.
- Policy decisions about funding, requirements, authorizations, etc. will be enacted by the Legislature and Governor, in consultation with K-12 stakeholders.





#### Planning for the Future

- Schools can leverage an historic level of state and federal funds, including \$4.6 billion to expand learning opportunities, made available through early action in March.
- The following should be considered as priorities:
  - Summer programming, including in partnership with service providers who can help supplement school staff recovering from the stress of this school year.
  - Planning to offer full in-person instruction to all students to start the next school year.
  - Communicating with and educating families who may be reluctant to return to in-person instruction.
  - Maximizing the amount of instructional time, through an extended school year and/or before/after school.
  - Maximizing the value of instructional time, through expanded mental health services and high-dose academic interventions, such as tutoring.

