## COVID-19 Continuum of School Learning Scenarios

Scenario 3 All Students Distance Learning Scenario 2 (Hybrid) Some Students in Physical Buildings and Some Students Distance Learning



#### Health Considerations

- Minimal to moderate community transmission
- School is able to provide CDC recommended mitigation strategies

#### **Educational Considerations**

- Schools prioritize in-person learning for the students who will most benefit from a physical learning environment
- All students have access to equitable distance learning with meaningful content aligned to grade-level standards

#### **Community Considerations**

• Families and students have access to all necessary services

Scenario 1 All Students in Physical School Buildings

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#### **Health Considerations**

- None to minimal community transmission
- School is able to provide CDC recommended mitigation strategies

#### **Educational Considerations**

 Schools provide distance learning options for students and staff who are at most risk from COVID-19

#### **Community Considerations**

 Families and students have access to all necessary services

Minimal Community Spread: Evidence of isolated cases or limited community transmission, case investigations underway; no evidence of exposure in large communal settings

Moderate Community Spread: Sustained transmission with high likelihood or confirmed exposure within communal settings and potential for rapid increase in cases

Substantial Community Spread: Large scale, controlled community transmission, including communal settings (e.g., schools, workplaces)

### Health Considerations

- Substantial community transmission
- School is <u>not able</u> to provide CDC recommended mitigation strategies

#### **Educational Considerations**

- All students have access to equitable distance learning with meaningful content aligned to grade-level standards
- Distance learning accommodates for the learning needs of special populations
- Students with the most need have access to additional strategic supports

#### **Community Considerations**

 Families and students have access to all necessary services

# A r i z o n a COVID-19 Continuum of School Learning Scenarios





### Scenario 3: All Students Distance Learning



#### Health Considerations

- Substantial community transmission
- School is not able to provide CDC recommended mitigation strategies



#### Educational Considerations

- All students have access to equitable distance learning with meaningful content aligned to grade-level standards
- Distance learning accommodates for the learning needs of special populations
- Students with the most need have access to additional strategic supports



#### **Community Considerations**

• Families and students have access to all necessary services



#### Benchmarks

- **Substantial Community Spread:** Large scale, controlled community transmission, including communal settings (e.g., schools, workplaces)
- One or more benchmarks fall withing the substantial spread category

Benchmarks	Minimal	Moderate	Substantial
Cases	<10 cases/100,000	10-100 cases/100,000	>100 cases/100,000
Percent Positivity	<5%	5-10%	>10%
COVID Like Illness	<5%	5-10%	>10%

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### Scenario 2: (Hybrid) Some Students in Physical Buildings and Some Students Distance Learning

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#### Health Considerations

- Minimal to moderate community transmission
- School is able to provide CDC recommended mitigation strategies



#### **Educational Considerations**

- Schools prioritize in-person learning for the students who will most benefit from a physical learning environment
- All students have access to equitable distance learning with meaningful content aligned to grade-level standards



#### **Community Considerations**

• Families and students have access to all necessary services

#### **Benchmarks**



- **Moderate Community Spread:** Sustained transmission with high likelihood or confirmed exposure within communal settings and potential for rapid increase in cases
- All three benchmarks fall within the moderate or minimal category

Benchmarks	Minimal	Moderate	Substantial
Cases	<10 cases/100,000	10-100 cases/100,000	>100 cases/100,000
Percent Positivity	<5%	5-10%	>10%
COVID Like Illness	<5%	5-10%	>10%

# COVID-19 Continuum of School Learning Scenarios



### Scenario 1: All Students in Physical School Buildings



#### Health Considerations

- None to minimal community transmission
- School is able to provide CDC recommended mitigation strategies



#### **Educational Considerations**

• Schools provide distance learning options for students and staff who are at most risk from COVID-19

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#### **Community Considerations**

• Families and students have access to all necessary services



#### **Benchmarks**

- **Minimal Community Spread:** Evidence of isolated cases or limited community transmission, case investigations underway; no evidence of exposure in large communal settings
- All three benchmarks fall within the minimal category

Benchmarks	Minimal	Moderate	Substantial
Cases	<10 cases/100,000	10-100 cases/100,000	>100 cases/100,000
Percent Positivity	<5%	5-10%	>10%
COVID Like Illness	<5%	5-10%	>10%

# **COVID-19 Continuum of School Learning Scenarios**

LEA's and schools reopening plans include information for operating within all scenarios outlined in Arizona's <u>Roadmap for Reopening Schools</u>.



Scenario 3 Virtual w/ Onsite Supports

**Substantial Community Spread:** Large scale, controlled community transmission, including communal settings (e.g., schools, workplaces)

One or more benchmarks in the "<u>red</u>" category



Scenario 2 Hybrid

Moderate Community Spread: Sustained transmission with high likelihood or confirmed exposure within communal settings and potential for rapid increase in cases

All three benchmarks in the "<u>yellow</u>" or "<u>green</u>" categories



Scenario 1 Traditional

Minimal community spread: Evidence of isolated cases or limited community transmission, case investigations underway; no evidence of exposure in large communal setting

All three benchmarks in the "green" category

Benchmarks	Minimal	Moderate	Substantial
Cases	<10 cases/100,000	10-100 cases/100,000	>100 cases/100,000
Percent Positivity	<5%	5-10%	>10%
COVID Like Illness	<5%	5-10%	>10%



