LMS Science Lab Classroom

## Hazards, Practices, Procedures, Protective Equipment (PPE) & Controls

**Space Description:** A science lab classroom (typically 34' by 26' or approximate) with one entrance/exit door. Teachers use this room for science-based instruction and laboratory. Desks must be placed per the below diagram to ensure a minimum of 6 ft. between students. Desks must be placed where the distance from the edge of one desk to the similar edge of the next desk is  $\geq$  6 ft. Each row of desks is staggered to assure 6 ft distance diagonally across rows to the nearest seating position. Students must stand at every other lab station to ensure a minimum of 6 ft. between students.

Uses:

Science-based instruction and laboratory

## **CONTROL REQUIREMENTS**

• Student capacity <b>12 students typically</b>	Each unavailable lab station is marked with tape
Desks spaced at 6 feet	Each desk position is marked with tape
Students occupy every other lab station	Face coverings required AT ALL TIMES
ENTRY PROCEDURES	EXIT PROCEDURES
Students must be masked to enter the room	• Teacher will dismiss students from the room ensuring 6- foot distance is maintained (no bottlenecking at door)
Students will be assigned seats	
ACTIVITIES/TASKS	PROCEDURES
Maximum occupancy – 12 students	Occupancy limits should be firmly adhered to
Cleaning	Nightly cleaning with standard disinfectants is sufficient
Shared/Community item cleaning	Clean after each use
Shared/Community item reuse	Assure contact time from cleaner's directions is met
PITFALLS / VIGILANCE / MONITORING	
No bringing in additional chairs or desks	
• No moving chairs to < 6 feet apart	
• Face coverings worn not covering mouth and nose	
Avoid touching face or face covering	
Incomplete hand washing/sanitizing	