

Student health + wellbeing



Scenario Poor IAQ

Educational facilities must maintain acceptable levels of indoor air quality (IAQ) in common spaces like laboratories, dormitories and lecture halls



Significance Illness

Optimizing IAQ not only creates energy-savings opportunities, it helps minimize airborne contaminants, helping prevent the spread of illness



Partner

SMP O2 Prime

A pioneer in the indoor air quality industry, our partner addresses three primary contributors to poor IAQ: particulates, odors and pathogens



Integration

O2 Prime + Desigo CC

A virtually maintenance-free solution to reducing ventilation rates and eliminating contaminants; BMS sensors keep you informed of proper system operation



Benefits

Improved IAQ

May reduce energy consumption by 20-30%, minimize the amount of outdoor air required, and optimize IAQ to have a positive impact on student and staff wellbeing, absenteeism and more