Navigating the Changing Learning Environment (K-12)

Helping you make strategic decisions to get buildings ready for instruction and optimize the learning experience

These are uncertain times

• School budgets are challenged due to decreased local and state funding
• Social distancing challenges in classrooms, hallways, stairways, cafeteria, and other common areas when students return
• Increased awareness on safety with a focus on Indoor Environmental Quality (IEQ), including lighting, air quality, acoustics, and thermal comfort

Now is the moment to make plans for your facilities

• School districts have to make adjustments as stay-at-home orders are eased and students return to school facilities
• Providing cleaner air will help students, parents, and staff feel safer when they return to your facilities
• This is the window of opportunity to enact short-term and long-term facility improvements and enhance project-based learning in the classroom
• Competitive interest rates make improvement projects more attractive right now

Let us be your trusted advisor

• Trane is committed to being your ally as you prepare for the new normal of learning environments
• Using your building data, we can help you make informed decisions on reprioritizing and repurposing your building usage and prove your financial investments
• We can help you clean the air in your facilities with high-efficiency air particle filtration and UV lighting
• Provide real-world curriculum and nationally recognized certifications from world-class industry leaders
• Trane has been in business for over 100 years and has the strong backing of a $13 billion corporation

Next Steps

• Engage Trane and involve us in your planning
• Trane will conduct a building environment and energy impact assessment
• We will collaborate with you to recommend improvements that save money, increase safety, and meet the school district’s KPIs
• Trane can help you design the right financial structure for the solution
• Revenue-neutral project allows you to make changes today and leverage future energy savings to fund improvements
• You can use proven and trusted cooperative purchasing to proceed quickly