

Smart Locker System

You've worked hard to make your school the best it can be.



However, something that is important to student life is still done the old fashion way -- locker assignments.

THE BIG PICTURE

Problem

Conventional locker assignment systems assign student lockers next to student homerooms, which are often not within close proximity of student classes. Consequently, students commonly have difficulty accessing their lockers during the day.



Cost

Such inaccessible lockers lead to increased student backpack weight, tardiness, and stress.



Solution

The Smart Locker System of locker assignment maximizes student locker accessibility. By assigning lockers in line with student walking routes between midday classes, it gives students utmost ease in visiting their lockers during the day.



How does the system do it?

In assigning lockers, the Smart Locker System utilizes a schedule-optimized locker assignment plan (SOLAP), giving students lockers that are in close proximity with their classes.

68 Meters

The average distance the Smart Locker System saved each student in walking distance per locker visit.

How the Smart Locker System can work for you

Assigning lockers with the Smart Locker System will make student lockers more accessible, which can lead to lighter student backpacks and decreased student tardiness, back pain, and stress.



If you have any questions about the Smart Locker System, kindly contact us via slockers.com@gmail.com or visit our website: slockers.com