

Smart School Management Using RFID & GPS

S-TECH's **Smart School Management solution** combines RFID and GPS. It enables real-time student tracking, automated attendance, secure transport monitoring, and streamlined campus operations.

Administrators, teachers, and parents stay informed and connected boosting safety and transparency.





Key Technologies Used

RFID Identification

Automatic student and staff identification for seamless attendance logging.

GPS Tracking

Live monitoring of school buses and route alerts for safe transport.

Cloud Dashboard

Real-time data access, alerts, and comprehensive reporting for admins.

Mobile App

Parent, teacher, and admin integration for instant notifications and updates.

Core Features

Automatic Attendance

RFID readers log student entry and exit at gates or classrooms.

Live Bus Tracking

GPS-enabled buses provide real-time maps and route alerts.

Parent Notifications

Instant alerts via SMS or app about student arrivals and delays.

Staff Access Control

RFID cards enal access.

Visitor Management

RFID badges ensure secure and monitored visitor access.

Event & Library

Track event par technology.

Centralized Admin Portal

Manage multiple campuses from a single, unified platform.

RFID cards enable secure staff check-in and restricted area

Track event participation and book checkouts using RFID

Benefits



Improved Student

Real-time tracking and secure access ensure protection.



Time-Saving

Error-free, automated logging reduces administrative load.



Smarter Transport

GPS monitoring enhances bus safety and efficiency.





Operational

Parents and admins get clear, timely updates.

Efficient Activity Tracking

Manage libraries and events seamlessly with RFID.



Empowering Smart, Secure & Connected Schools

S-TECH's RFID and GPS-powered solution creates a safer, transparent, and efficient environment.

Schools gain trusted tools to enhance learning and safety for every student.

Contact Us



www.s-techindia.co.in



info@s-techindia.co.in