Bus service performance presented there within 2017 school calendar year period. We have build chart on the basis student representative transport to home and school.

Leave absent 37% median of home private school ride showed year student learning activity.

Public school chart there given median leave absent achievement 13% AM school ride, 32% PM home ride. Vehicle rescheduling determines expenses to provide an overall ride out performance.

School Year 2017

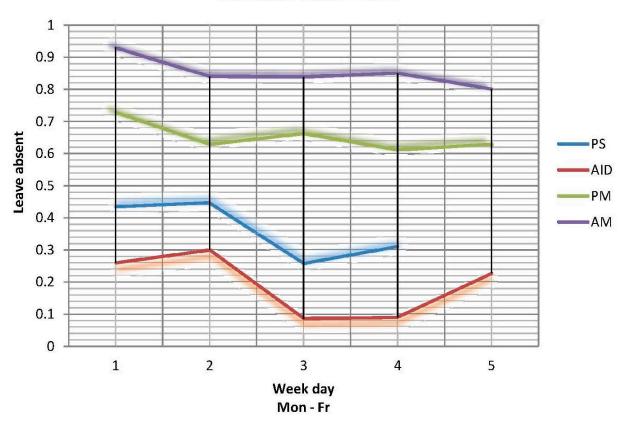


Figure 1: School Year 2017. PS- private school, AID - bus monitor, AM - School ride, PM - Home ride.

The report presents improving the special bus service performance within 2016 school year period. Leave absent median to 45 % 5 PM showed on year statistics private school.

There we have median leave absent 5% AM, PM Public schools weekly schedule. Spending time to the rescheduling determines overall vehicle, school, and home, ride statistics.

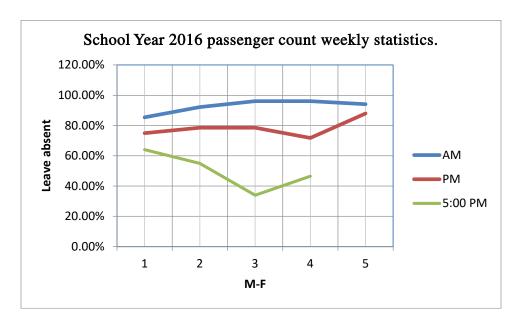


Figure 2. AM- School ride, PM, 5 PM- Home ride.

The report presents improving the bus service performance within 2015/16 school year period. Leave absent up to 40 % showed on statistics, grouped in the morning and evening, school weekly schedule lines. Passenger absent 35 % median deviation,30% median student, 15 % median AID, requires preplanned route scheduling. Spending time to the rescheduling determines overall vehicle, school, and home, ride statistics.

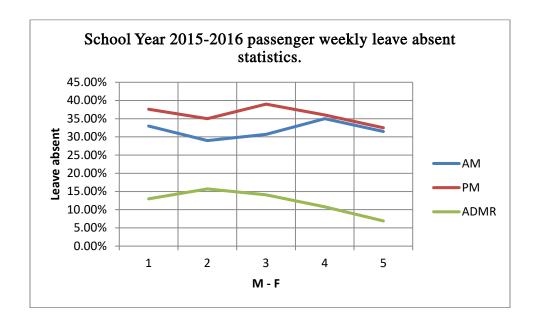


Figure 3. AM, PM- School ride, Home ride. ADMR- Bus AID.

In a report presents declining of the bus service by students within the 2015 school year period. Leave absent up to 25% showed on statistics, grouped in the morning and evening, school weekly schedule graphics. Persistence of the passenger absent 20% median deviation, 15% median students and 20% median bus AID, requires a preplanned route scheduling. Spending time to the rescheduling determines overall vehicle, school, and home, ride performance.

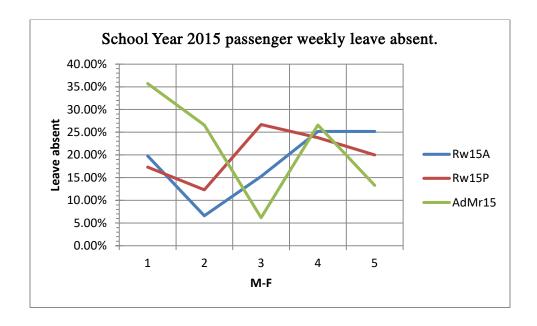


Figure 4. Rw15A – AM, Rw15P – PM, AdMr15 – Bus AID.