

Safety is what drives us

Davison Community Schools' Transportation Department is committed to making sure that each and every student has a safe and positive riding experience each time they board a Davison school bus.

2024-2025 School Year

Dear Parent and/or Guardian,

Students who are eligible to ride district buses, are assigned to bus stops based on their HOME ADDRESS.

Please understand that in the interest of safety and efficiency:

One transportation form is allowed per student, per school year. Unfortunately, changes cannot be made within the first three weeks of school.

Student: _____ School: _____ Grade: _____

Home Address: _____ Phone #: _____

Parent/Guardian: _____ Date To Start: _____

Please circle if student has one of the following health conditions. For use in the driver's student emergency folder:

- * Allergy to peanut / tree nut * Allergy to bee / wasp sting * Allergy requiring EpiPen
- * Asthma * Diabetes * Heart condition * Seizures

TRANSPORTATION INFORMATION:

AM/PM pick up/drop off will be the same each week for the year. The Transportation Office will require a minimum of seven (7) days to attempt to accommodate the request for change.

MY CHILD NEEDS TRANSPORTATION IN THE AM: YES NO (Parent drop off)

AM – One (1) Alternate Pick-Up Address: _____

If alternating days, please provide a set schedule below using H for Home, A for Alternate address, and PT Parent Transport.

Daily or Weekly changes to the schedule are not allowed.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	

MY CHILD NEEDS TRANSPORTATION IN THE PM: YES NO (Parent pick up)

PM – One (1) Alternate Drop-Off Address: _____

If alternating days, please provide a set schedule below using H for Home, A for Alternate address, and PT Parent Transport.

Daily or Weekly changes to the schedule are not allowed.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	

Transportation Use Only

Received Fax

Poly Plot Driver

OFFICE USE ONLY

Faxed to Transportation (810) 591-5653

Date Received Start Date

Tag Synergy Initial when complete

GTD Polyplot