

District Model and DLA Transfer Application

General Information and Instructions

Students in the St. Cloud Area School District may attend school under the district's learning model (full-time in person, hybrid, remote) or as part of the Distance Learning Academy. Typically, this selection is for a full year commitment. However, we understand that there may be circumstances and situations in which a family's current selection may no longer be appropriate or possible. In these instances, a parent or legal guardian may request a transfer by completing a transfer application.

The application must be submitted by the deadlines outlined in this application and be approved by administration. A separate application must be completed for each student who wishes to transfer learning options.

Note: Submitting a District Model and DLA Transfer Application does not guarantee that a student will be accepted into their requested learning option. Transfers to DLA will be considered based on available staffing and capacity. Transfers to the district's model will be considered based on available staffing, transportation and capacity. Unless otherwise indicated, approved transfers will occur at the start of the next trimester.

Application Timeline

	Application Deadline	Decision Notification
Application Window #1	November 18, 2020	November 25, 2020
Application Window #2	February 19, 2021	February 26, 2021



Submit this form to the District 742 Welcome Center at 1201 2nd St. S, Waite Park, MN 56387 or welcomecenter@isd742.org

STUDENT INFORMATION			,
Student Name:			
Last	First	Middle	Birth Date
Student Address			
Street			
City	Zip Code	Phone	
Assigned Attendance School	Grade	Current learning model	Requested Start Date for Change
Please select the learnin	<u>_</u>	e requesting: earning Academy	
REASON FOR REQUEST:			
PARENT INFORMATIO	N		
Parent/Guardian Name: Last			
	First		Phone
Signature	First		Phone
Signature			Phone
			Phone
	Office U	Jse Only	
DateStudent ID	Office U SPED: YesNo_	Jse Only IEP: YesNo_ Other:	