Step 1: Create Paper Appplication

From the Main Menu please select Admissions > New Students > Select the "+" sign (Add Applicant)

∃ Admissions		
Dashboard	Application & Enrollment New Students	1. Select New Students
New Students	² . Select the "+" sign (Add Applicant)	

Select Grade from Grade Dropdown. Select "Inquiry Student-Papper Application". A Student's can be entered as New to the School or Linked to a Sibling*

Applicant Filters			
School * Premier Academy	Year*	Grade *	Student Type *
Inquiry Students List * Kilgore, Suzie	Student Link *	,	
	No	Select "No" if Nev	w to School
	Yes, link to existing sibling	Select "Yes" if Sib	ling Currently Attends

If "Yes" is selected, you will be Prompted to Select Sibling from Sibling List

Sibling Filter				
Sibling Status	strict Wide			Select Sibling from
Enrolled	*	Sibling List *	×.	Sibling List

Select Create Parent/Family information based on in Inquiry Data. Select Add Applicant to Save and Enter Application



Return to the New Students Dashboard, the Application Staus has been Updated to Paper. Select "Submitted" under Admission Status

Dashboard	Applicatio	n & Enrollment	New Students	Returning Students	Reports
New Students	¢ ⊎ +	i a	2		
Student (11) 个	Grade	School	Admissions Status	Inquiry	Application Y
Abbott, Emily	09	Select Submitted	y Submitted	Paper Applicant	Paper

Select Update Status

Emily Abbott		
Inquiry	Admissions	
New Student	- Submitted	
Status: Submitted		
Substatus: None		
Grade: 09		
Year: Premier Acaden	ny: 2021-2022	
UPDATE STATUS	Select Update Status	

Change Status to Finished, Verify Mark Student as Pre-enrolled is Checked and Select Update Status to Save your Changes.

	Update Admissions Status Status Finished	1. Change Status to Finished
	Grade 03 Year 2022-2023	
2. Verify Mark Student as Pre-enrolled is Checked	Admissions Finished Do you want to update the SIS Student status?	
	Cancel Update Status	3. Select Update Status to Save your Changes

The Student Status has now been Updated. Select Reports to View Admissions Reports