2024 KL	AA Boys	Tennis Schedule	DIVISIONS
	Match #1	Wednesday 9-4-24	East Division
West Division		East Division	Belleville
Brighton @ Hartland		Belleville @ Dearborn	Churchill
Canton @ Howell		Churchill @ Fordson	Dearborn
Northville @ Plymout	h	Franklin @ Stevenson	Fordson
Novi @ Salem		John Glenn - BYE	Franklin
	Match #2	Thursday, 9-5-24	John Glenn
West Division		East Division	Stevenson
Howell @ Brighton		Fordson @ Belleville	Wayne
Hartland @ Canton		Dearborn @ Churchill	
Salem @ Northville		John Glenn @ Franklin	
Plymouth @ Novi		Stevenson - BYE	
,	Match #3	Tuesday 9-10-24	West Division
West Division	mator #0	East Division	Brighton
Brighton @ Northville	۲	Belleville @ Franklin	Canton
Canton @ Novi	-	Churchill - BYE	Hartland
Hartland @ Plymouth	1	Dearborn @ Stevenson	Howell
Handald @ Flymout Howell @ Salem	I	Fordson @ John Glenn	Northville
Howen & Salem	Motob #4	Thursday 9-12-24	Novi
West Division	Match #4	East Division	
			Plymouth Salem
Novi @ Brighton		Belleville - BYE	Salem
Plymouth @ Canton		Stevenson @ Churchill	
Salem @ Hartland		John Glenn @ Dearborn	
Northville @ Howell		Franklin @ Fordson	
	Match #5	Tuesday 9-17-24	Important Dates
West Division		East Division	Practice Begins
Brighton @ Plymouth	1	Belleville @ Stevenson	August 12
Canton @ Salem		Churchill @ John Glenn	First Contest
Hartland @ Northville	;	Dearborn @ Franklin	August 16
Howell @ Novi		Fordson - BYE	
	Match #6	Thursday 9-19-24	Conference Tournament
West Division		East Division	Regionals
Salem @ Brighton		John Glenn @ Belleville	October 9, 10, 11, or 12
Nothville @ Canton		Franklin @ Churchill	
Novi @ Hartland		Dearborn - BYE	States
Plymouth @ Howell		Stevenson @ Fordson	October 17-19
	Match #7	Tuesday 9-24-24	
West Division		East Division	
Canton @ Brighton		Churchill @ Belleville	
Howell @ Hartland		Fordson @ Dearborn	
Novi @ Northville		Franklin - BYE	
Salem @ Plymouth		Stevenson @ John Glenn	
	Crossover	Tuesday 10-1-24	
West Division		East Division	
#1		@ #1	
#2		@ #2	
#3		@ #3	
#4		@ #4	
		@ #5	
#5			
#5			
#5 #6 #7		@ #6 @ #7	