CENTRAL 2 Thornlea SS										
Date	Monday January 20		Tuesday January 21		Wednesday January 22		Thursday January 23		*Friday January 24	
Activity	Welcome Session (lunch provided)		School Experience OR Home		Excursion - Bowling (lunch provided)		Virtual Information Session		Virtual Information Session	
	Time Pick-up Location									
CENTRAL	9:15 AM	Thornlea SS		Please refer to the	10:15 PM	Thornlea SS		Please refer to the		Please refer to the
(Bus 2)	9:45 AM	DBSCFL		Orientation Outline	10:30 AM	Splitsville - RH		Orientation Outline		Orientation Outline
AM				for details				for details		for details
Pick-up				(sent by email)				(sent by email)		(sent by email)
	Time	Drop-off Location								
CENTRAL	2:00 PM	DBSCFL			2:00 PM	Splitsville - RH				
(Bus 2)	2:30 PM	Thornlea SS			2:15 PM	Thornlea SS				
AM										
Pick-up										
_		<u> </u>	_			<u> </u>		<u> </u>		
Date	Monday January 27		Tuesday January 28		Wednesday January 29		Thursday January 30		**Friday January 31	
Activity			Virtual Information Session		Self Study @ Home		School Registration OR Home		In-person Seminars (lunch provided)	
		CN Tower (lunch provided)		I	Time	Pick-up Location		I		L
CENTRAL	9:00 AM	Thornlea SS		Please refer to the		Please refer to the		Please refer to the	9:15 AM	Thornlea SS
(Bus 2)	10:00 AM	Toronto		Orientation Outline		Orientation Outline		Orientation Outline	9:45 AM	DBSCFL
AM				for details		for details		for details		
Pick-up				(sent by email)		(sent by email)		(sent by email)		
	Time Drop-off Location								Time Drop-off Location	
CENTRAL	2:00 PM	Toronto							2:00 PM	DBSCFL
(Bus 2)	3:00 PM	Thornlea SS							2:30 PM	Thornlea SS
AM										
Pick-up										

Thornlea SS - 8075 Bayview Ave. Thornhill L3T 4N4

DBSCFL (Dr. Bette Stephenson Centre for Learning) - 36 Regatta Ave., Richmond Hill

*Documentation Verification

Friday, January 24, 2024

12:30 pm to 1:30 pm

Dr. Bette Stephenson Centre for Learning

Prepared: January 4, 2023

^{**} January 31 - Students are requested to bring their classroom technology (laptop/tablet)