

International & Indigenous Languages Program – Site Calendar 2020-2021

Site Details – IL Credit Saturday (9-12) Virtual Online Program

Site Administrator	Week Day	Class Start	Class End
Lisa Mathura-Matos	Saturday	8:45 AM	12:25 PM

Credit Class Schedule

Class	Date	Details
1	September 26, 2020	1 st Day of Class Asynchronous Learning – teachers will contact students.
2	October 3, 2020	
	October 10, 2020	No Class
3	October 17, 2020	
4	October 24, 2020	Caring & Safe Schools presentation to students by admin
5	October 31, 2020	
6	November 7, 2020	
7	November 14, 2020	
8	November 21, 2020	
9	November 28, 2020	
10	December 5, 2020	TERM 1 ASSESSMENT ; teachers submit marks by December 11th
11	December 12, 2020	Mark verifications to teachers; must be verified same day (NIL report required)
	December 19, 2020	No Class
	December 26, 2020	No Class
	January 2, 2021	No Class
12	January 9, 2021	Report cards generated & distributed to students' YRDSB Gmail within the next few weeks
13	January 16, 2021	
14	January 23, 2021	FULL DISCLOSURE DATE ; last day to drop class without it showing up on transcript
15	January 30, 2021	
16	February 6, 2021	
	February 13, 2021	No Class
17	February 20, 2021	
18	February 27, 2021	
19	March 6, 2021	Synchronous ends at 11:25 a.m./asynchronous activities begin; staff attend PD
20	March 13, 2021	
21	March 20, 2021	TERM 2 ASSESSMENT
22	March 27, 2021	Marks to Deb by March 27 th by 1:00 p.m.
	April 3, 2021	No Class
	April 10, 2021	No Class
	April 17, 2021	No Class- Report Cards distributed electronically this week
23	April 24, 2021	
24	May 1, 2021	
25	May 8, 2021	
26	May 15, 2021	
	May 22, 2021	No Class
27	May 29, 2021	
28	June 5, 2021	

29	June 12, 2021	TERM 3 CULMINATING ASSESSMENT ; teachers must submit marks by June 18th
30	June 19, 2021	Last Class Mark verifications to teachers; must be verified same day (NIL report required) Synchronous class ends at 11:25 a.m./asynchronous activities begin; staff attend PD Report cards generated & distributed to students YRDSB Gmail within the next few weeks