## **Enrolment Model Comparison – Synchronous vs Asynchronous Learning**

Model Highlights	Synchronous Live Class Model	Asynchronous Model
What are the benefits of this model?	Great for students who thrive on structure, want to interact daily/frequently with their teacher and peers.	<ul> <li>Great for students who prefer to set their own learning schedule during the day or follow the teacher directed pace and timeline.</li> </ul>
What is the role of the teacher and student?	<ul> <li>The teacher leads the students' education online.</li> <li>Students will be online live with the teacher and class for three periods a day.</li> <li>Lessons are provided through scheduled live sessions and directed by the teacher.</li> <li>The teacher leads the learning and provides the resources needed, lessons, assessments, assignments and feedback.</li> </ul>	<ul> <li>The students follow the online course content and/or the print package.</li> <li>Teachers will offer weekly live meetings to support learning.</li> <li>Students are expected to communicate with their teacher and submit their work (evidence of learning) regularly.</li> <li>Lessons are provided in an online course or through print resources.</li> <li>Teachers provide assessments and feedback.</li> </ul>
What is the role of the learning mentor/ parent?	<ul> <li>The learning mentor monitors students throughout the day to ensure they are joining their daily class online meetings and are completing their work on time.</li> <li>They also provide additional help.</li> </ul>	<ul> <li>The learning mentor determines the daily learning schedule, monitors progress, and ensures the work is completed and submitted on time.</li> <li>They also provide additional help.</li> </ul>
Outside of scheduled live meetings, when can students access their teachers?	Teachers may be booked to meet with students and/or learning mentors based on their available schedule.	Teachers may be booked to meet with students and/or learning mentors based on their available schedule.

Will students have access to additional supports?	Yes, students can be connected with our student supports team, as needed.	<ul> <li>Yes, students can be connected with our student supports team, as needed.</li> </ul>
What does communication look like?	<ul> <li>Weekly digital updates</li> <li>Daily communication during live class meetings</li> <li>Check-in emails/phone calls as needed</li> <li>Parent Teacher Student conference evenings</li> </ul>	<ul> <li>Weekly digital updates</li> <li>Communication via weekly live class meetings</li> <li>Check-in emails/phone calls as needed</li> <li>Parent Teacher Student conference evenings</li> </ul>
What does assessment look like?	<ul> <li>Teacher leads student assessments</li> <li>Student feedback is given during live classes and through written comments.</li> <li>Student progress updates will be provided to parents regularly.</li> <li>Teachers will meet online with students to assess skills in reading, writing, and math</li> </ul>	<ul> <li>Teacher leads student assessments</li> <li>Student feedback is given through live classes and through written comments.</li> <li>Student progress updates will be provided to parents regularly.</li> <li>Teachers will meet online with students to assess skills in reading, writing, and math</li> </ul>
What happens if the student misses a class or falls behind?	<ul> <li>The class teacher will provide the missed work to the student.</li> <li>Teachers will regularly monitor student progress in their grade and will communicate with the student, learning mentor and/or parent if a concern arises.</li> <li>If needed, an action plan to support the student getting back on track will be created jointly with the teacher, student and learning mentor.</li> </ul>	<ul> <li>Teachers will regularly monitor student progress in their grade and will communicate with the student, learning mentor and/or parent if a concern arises.</li> <li>If needed, an action plan to support the student getting back on track will be created jointly with the teacher, student and learning mentor.</li> </ul>

