

Teacher:	Observer:
Content Area/Curriculum:	Date:

This virtual companion tool is meant to support the use of the Grade 3 – 12 Classroom Support Tool. This companion provides examples of what to look for in virtual lessons, including in synchronous and asynchronous settings.

Indicator 1: Delivery of Lesson - Teacher is effectively delivering a high-quality curriculum adapted to classroom learning model

#### **Virtual Look Fors**

The teacher is following a high-quality curriculum to plan for and implement virtual learning:

- The teacher exhibits clear expectations for the learning of the day, and learning outcomes are clearly defined.
- The teacher has purposefully planned, including an annotated lesson plan that adapts curricular materials to maximize effective virtual settings implementation.
- The teacher maximizes instructional time by communicating clear expectations, clearly organizing materials, and establishing efficient routines and procedures.
- The teacher includes appropriate supports to provide opportunities for all students to demonstrate mastery of the standards.

Synchronous Attributes	Asynchronous Attributes
<ul> <li>Establishes learning outcomes within the lesson, which are clear to students and are stored in common lesson resources.</li> <li>Uses explicit modeling and visuals to demonstrate mastery of the learning objective.</li> <li>Models expectations of learning during synchronous learning opportunities.</li> <li>Ensures that instructional materials leverage curricular supports, additional equipment, and/or assistive technology to ensure diverse learners' accessibility, including English learners and students with disabilities.</li> </ul>	<ul> <li>Aligns asynchronous learning opportunities to synchronous learning</li> <li>Creates clearly labeled documents and/or folders that signal the order and flow of the asynchronous learning opportunity.</li> <li>Ensures alignment of all materials, videos, and feedback to curriculun resources and standards.</li> <li>Embeds digital content within lesson resources so students can easily access content in the appropriate order.</li> <li>Models expectations and exemplars and publishes them for students to access.</li> <li>Provides clearly written or verbalized/recorded directions and model for what is expected for every activity and assignment in one location</li> </ul>

#### **Student Look Fors:**

- Students are engaging with the curriculum at a pace that will build toward mastery of the standards.
- Students can easily access lesson materials, utilize virtual tools, and complete assignments.
- Students have clear expectations and, as a result, maintain focus on content and learning.



Indicator 2: Student Engagement - All students are actively engaged in virtual learning experiences from an aligned curriculum.

### **Virtual Look Fors**

In both synchronous and asynchronous learning environments:

- All students take an active role in demonstrating competency of the learning objectives using curricular materials.
- All students have an opportunity to actively build knowledge aligned with the standards (and/or the lesson's objectives), as indicated by the high-quality curriculum.
- All students have access to on grade-level content.
- Students respond to learning tasks through actively thinking, writing, talking, and asking/answering questions during discussion or independently.
- Students set personal goals based on the lesson's expectations and self assess their work prior to submitting/turning in.

Synchronous Attributes	Asynchronous Attributes	
<ul> <li>Utilizing frequent checks for understanding, have students respond orally, in a chatbox, or using a virtual document.</li> <li>Providing students opportunities within the lesson to articulate their learning and thinking using virtual tools (e.g., raise hands/verbalize, chats, polls, collaborative documents).</li> <li>Providing opportunities for students to respond to the teacher and other students' questions in the main room (whole class) and chats or breakout sessions</li> </ul>	<ul> <li>The teacher ensures student engagement by:         <ul> <li>Providing students the opportunity to engage in curricular lessons using a variety of digital media, such as video, shared slides, etc.</li> <li>Sequencing asynchronous student work products from basic to complex to help students move through the stages of the curricular unit/module.</li> <li>Using video recordings or annotated documents to show teacher modeling of new learning and thinking processes.</li> <li>Implementing virtual tools (e.g., collaborative documents) for students to verbally record responses to questions.</li> <li>Engage students in opportunities to articulate their learning and thinking using a virtual tool during asynchronous learning (e.g., discussion boards, surveys, online presentations.)</li> </ul> </li> </ul>	

# **Student Look Fors:**

- Students engage in critical thinking around grade-level standards, texts, and real-world, concrete problem-solving.
- Students are able to successfully utilize the learning tools or strategies from the curriculum to meet the lesson outcome.
- Students understand performance expectations and engage in practice, application, and responding (individually and in groups).



Indicator 3: Student Learning - The teacher is actively monitoring student learning and providing high-quality feedback to students

## **Virtual Look Fors**

In both synchronous and asynchronous learning opportunities:

- The teacher uses virtual tools and resources to monitor all individual students' work actively.
- The teacher responds to all students' work quality and provides academically focused feedback to clarify misconceptions during synchronous and asynchronous learning opportunities.

Synchronous Attributes	Asynchronous Attributes	
<ul> <li>Using virtual communication tools (e.g., polls, quizzes, chats, reaction buttons) throughout the synchronous lesson to determine individual student progress.</li> <li>Engaging students in written discussions, pairing students with feedback partners and prompting peer feedback through private chat features and group responses</li> <li>Using evidence of student work to provide immediate instructional adjustments for students, including practices such as targeted minilessons, one-on-one conferences, and implementation of instructional supports.</li> </ul>	<ul> <li>The teacher ensures student learning by:</li> <li>Providing feedback on asynchronous learning assignments through digital tools.</li> <li>Letting students know you received their assignment and when you will have feedback ready</li> <li>Recording a video of thinking aloud through the skills and content that students may struggle with the most.</li> <li>Engaging in written discussions and check for understanding by commenting on written responses in a collaborative document tool or platform.</li> <li>Engaging students in assignments aligned to the synchronous lesson in which they reflect on their learning.</li> <li>Providing written feedback in a timely manner virtually, through email or discussion platforms aligned to the lesson's objective.</li> </ul>	

# **Student Look Fors:**

- Students are able to reflect on learning and improve their work using feedback from the teacher.
- Students are successfully able to demonstrate progress towards mastery using various learning tools throughout the lesson.