School City of Hobart

THE GRADUAL RELEASE MODEL

Teacher Do

What does the teacher do?
- Teacher instructs in class and E-Learning via live stream.
- Teacher provides learning goal(s) & target(s), demonstrates, delivers a lecture on a topic, models strategies & thinking, reads, writes models fluency, directs, thinks aloud, reviews material, goes step-by-step through a process or problem.

What do the students do?
- Students listen, take notes, follow along, jot down questions to ask teacher for understanding.

What tools may be used?
- NewLine (Teacher) Board
- Screencastify, Jamboard, Zoom Conference, Nearpod, EdPuzzle, Textbook, Curricular Materials, and Books.

Class Do

What does the teacher do?
- Teacher does guided practice of what was taught by collaborating & interacting with students in the live classroom and E-Learning.
- This is not a live stream unless the teacher chooses this method at this time.
- To do so, the teacher may Zoom or use other technology tools for guided practice.
- Works through strategies and step-by-step process, problems.

What do the students do?
- Students demonstrate understanding by collaborating, interacting, sharing their thinking, strategizing, asking questions, working individually, working in partners/small groups (digitally), and demonstrating understanding.

What tools may be used?
- NewLine (Teacher) Board, Zoom Conference, Quizziz, Google Forms, Kahoot!, Newsela, Google Apps/Slides, Screencastify, Nearpod, FlipGrid, Textbook, Curricular Materials, and Books.

Students Do

What does the teacher do?
- Teacher works with small groups or monitors student progress during independent time, takes individual questions (in-person & through Zoom), and reteaches.

What do the students do?
- Students work independently by practicing, creating, applying, quickwriting/drawing, reflecting, working individually to demonstrate understanding, and completing assignments.

What tools may be used?
- NewLine (Teacher) Board
- Screencastify, Nearpod, Khan Academy, IXL, Newsela, Zoom, Go Guardian, Google Apps, FlipGrid, Newsela, workbook, and Star 360.