GUIDING PRINCIPLE 2 ENHANCING STUDENT EFFICACY



Strategy: Admit and Exit Slips

Audience: Grades 5 to 12

What:

- A strategy used for student self-assessment, an important component in overall assessment
- Students benefit from involvement in assessing their own performance and building evidence of success

How:

- Students will email the teacher or write in the Chat prior to beginning the lesson:
 - questions that were not answered for them in the previous session
 - an observation about where they are in the unit
 - a focus statement about what they expect from this class
- Students will email the teacher or write in the Chat at the end of the lesson:
 - one of the important things they learned during the class
 - a question that remains unanswered
 - teacher responds to questions at the beginning of the next class

Materials:

Can be done by Chat or email

Example:

Admit Slips

- Hi Class:-) Before we start please write either
- a question that you have from the previous session
- -an observation about where you are in the unit
- -a focus statement about what you expect from today's class

I'm not sure I understand what we did on high and low pressure areas (belts). Could you explain again?

Exit Slips

Great work everyone! Before you leave tell me...

- one important thing you learned in the class today
- -a question that remains unanswered

I liked the collaborative reading. It's good to use when we have to read a hard article. I wouldn't want to do it every day.

Adapted from Manitoba Education and Advanced Learning. Success for All Learners: A Handbook on Differentiating Instruction. Winnipeg, MB: 1996. Chapter 6, 6.60–6.61.

Inclusive Practices to Consider:

- Some students may need more time before the beginning or after the end of class to complete their slips
- Alternate ways to submit them can be arranged

Reference and Links:

Manitoba Remote Learning Framework

Manitoba Education and Advanced Learning. Success for All Learners: A Handbook on Differentiating Instruction. Winnipeg, MB: 1996. Chapter 6, 6.60–6.61.