

Student Engagement: Techniques & Activities

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Our Learning Objectives

By the end of this two-part workshop, you will be able to:

- identify several techniques for increasing student engagement in whole-class instruction
- identify ways to structure and support collaborative and communicative activities
- implement at least two techniques or activities in your instructional practice

Getting to Know One Another

Where do you teach?

What levels do you teach?

Where are you calling in from today?

Our Agenda

Today:

- Whole Class Teaching
- Pair and Group Work

Next Session

Reflections on Implementation

Whole Class Talk Pattern

A Look at the online order form. Circle *True* or *False*.



1. The shopper orders three items.	True	False
2. The scarf costs \$9.98.	True	False
3. Shipping costs \$1.49.	True	False
4. The shopper pays with a credit card.	True	False
5. The site is a safe site to use your credit card.	True	False

Whole Class Talk Patterns: IRE

- Initiate.
- Respond.
- Evaluate.

What impact does this pattern have on student engagement and talk time?

How do we disrupt the IRE pattern?

Wait Time

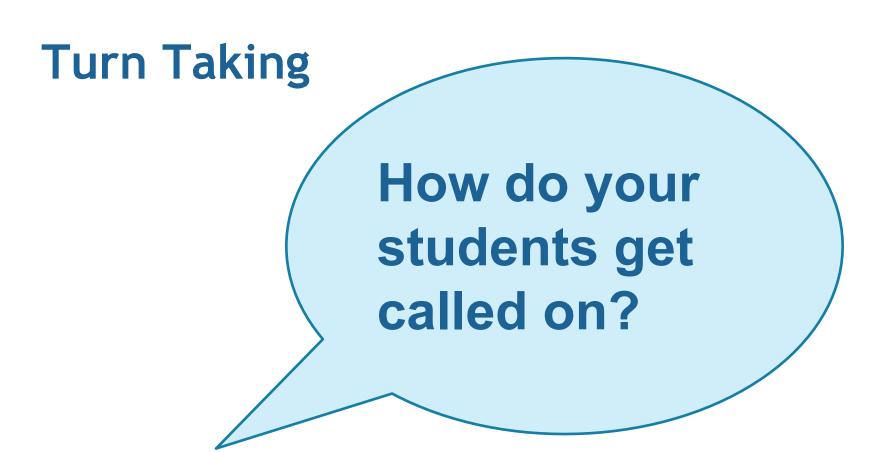
- Increases length and complexity of student response.
- Decreases "I don't know" or no-answer responses.
- Improves quality of teacher questions.
- Improves student academic performance.

Mary Budd Rowe (1972)

Giving Students Time to Think

How do you give your students time to think?

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No turns: The Whole Class Responds

Instant Feedback Systems

- Cards
- Gestures
- Chat
- Four Corners
- Mentimeter
- Cover the Camera (yes/no)

What do teachers do when they talk?

- Ask questions.
- Evaluate.
- Repeat and restate.
- Explain.
- Elaborate.

What if students did these more of the time?

Getting Students to Ask More Questions

Give Students Your Questions

- ► Dictate.
- Hand out on cards.

How do you "share" your questions with students?

Teach Classroom Questions

What "classroom questions" do you teach your students?

Teach "Thinking" Questions

1. Identify key questions you ask as a teacher and write them down.

2. Teach these questions to your students so they can ask and answer the questions without you.

Examples of "Thinking Questions"

Pronunciation

How many syllables are in the word? Where is the stress?

Sentence Structure

Where is the subject?

Where is the verb?

What is the complement?

What punctuation do you need?

Give Minimal Information

Teacher: There is a job fair this week!

Student 1: What is a Job Fair?

Student 2: When is it?

Student 3: Where is it?

Student 4: Who can go?

Student 5: Is it free?

Getting Students to Explain & Elaborate

Ask Students to Explain

What is the answer?
How do you know?
Why do you say so?

Ask Classmates to Evaluate & Explain Answers

Do you agree with this answer? Why do you think it is correct? How do you know? (evidence)

Students Provide Examples

Give an example from your life.



What techniques & activities have we discussed to get students more engaged in whole-class time?

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Part 2:Pair & Group Work

- 1. Tips for setting it up.
- 2. Essential elements of collaboration.
- 3. Our favorite pairwork/ groupwork routines.

Set Up and Management of Pair Work and Group Work

What are your biggest challenges for setting up and managing group work?

Sharing in Break-out Rooms: 10 mins

Remote Teaching:

How do you set up group work on Zoom? How do you manage the challenges? What are your tips?

In-person Teaching:

How do you set up group work? How do you manage the challenges? What are your tips?

Essentials for Designing Collaborative Activities

- 1. The task **requires** genuine collaboration and communication.
- 2. The task has a **specific goal** or an **outcome**. There is some **accountability**.
- 3. Students have groupwork language, content language, and "thinking questions".

Example of Collaborative Pair Work

Walking Dictation

Directions: 1:00 -1:24

Students in activity: 4:20 +

Example of Collaborative Group Activity

Jigsaw

Each group works together to understand one idea very well.

Group A Group B Group C

2. Students meet in mixed groups to learn from each other:

Group 1: A, B, C Group 2: A, B, C Group 3: A, B, C

3. Students prove what they learned.

Test: Comprehension questions

Poster

Apply information in problem solving or giving illustrative examples

Other Techniques for Ensuring Collaboration

- One paper for collecting group notes
- Cold calling the students for debriefs

Routines for Pairwork and Groupwork

Some examples of routines:

What are your favorite routines for pairwork and groupwork?



What is one take away about pair and group work that you want to explore more?



Thank you!

We want your feedback. Insert evaluation link

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