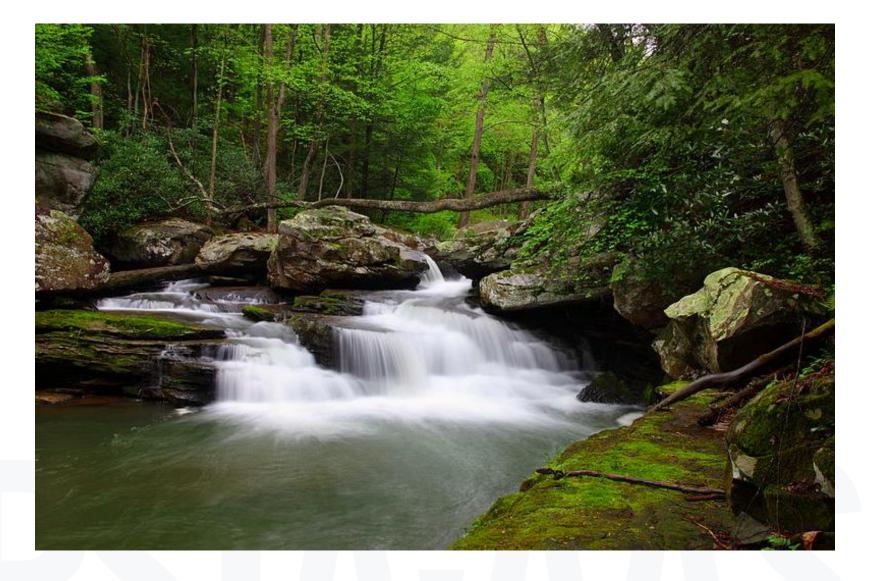






## **TEACHING COMMITTEE** 2015-2016



Teaching snowboarding and/or skiing is like this image because...

## **Logistics for Learning:**

Advocate for your own learning

Tend to your needs

Be fully present



Give yourself permission to learn. *It's* impossible to get better and look good at the same time.

## TEACHING/LEARNING

Spend a minute thinking...

What kinds of actions signify effective teaching and learning?

Share your ideas with a neighbor...

# TEACHING COMMITTEE 2015-16

#### **Purpose:**

Create a simple context with a focus on learning

#### **Criteria:**

- Simple
- Student focused
- Leverage existing content

## **LEARNING OBJECTIVES**

Explore teacher moves and student observables

Try-on a learning centric model

 What does this mean for us as trainers/directors? Teacher creates opportunities for engagement



Students are motivated, interacting & focused

Teacher checks for student understanding, beliefs, etc.

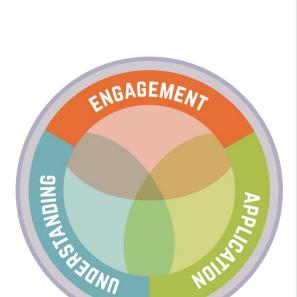


Students exhibit/share their understanding, beliefs, etc.

Teacher creates opportunities for content to be applied



Students are able to apply content



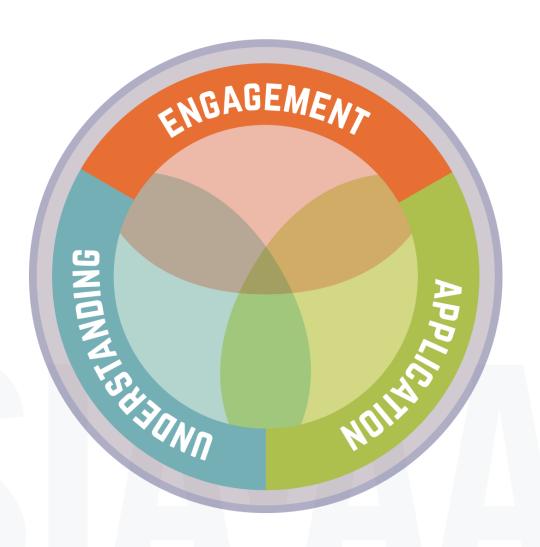






**DRAFT** 

## **TEACHING SKILLS CONCEPT**



## **VIDEO CLIP**

#### **Directions:**

2 column handout...

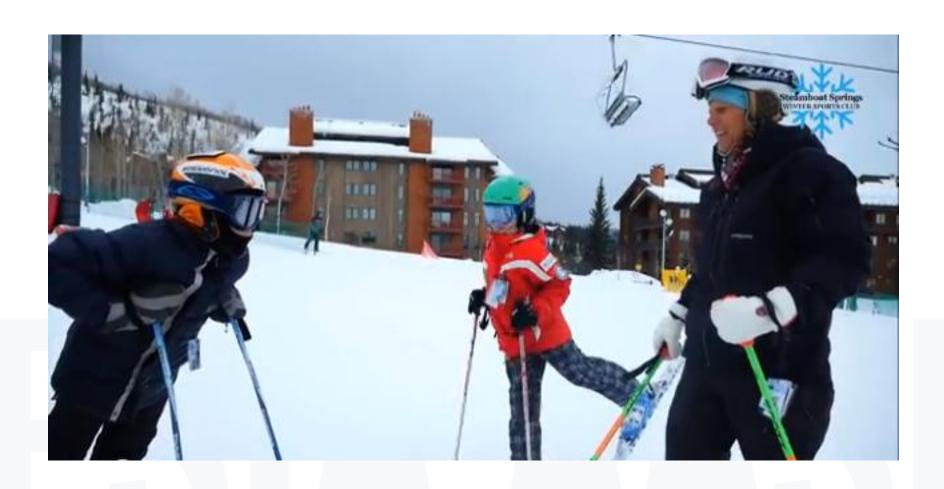
#### **First Time:**

Note only what the instructor says/does

#### **Second Time:**

Note only what the students say/do

## **VIDEO CLIP 1**



## **CONVERSATION**

### With a neighbor...

 Given what you observed the instructor say/do, share what you noticed connected to engagement, understanding and application

 Given what you observed the U10 athletes say/do, share what you noticed connected to engagement, understanding and application Teacher creates opportunities for engagement



Students are motivated, interacting & focused

Teacher checks for student understanding, beliefs, etc.



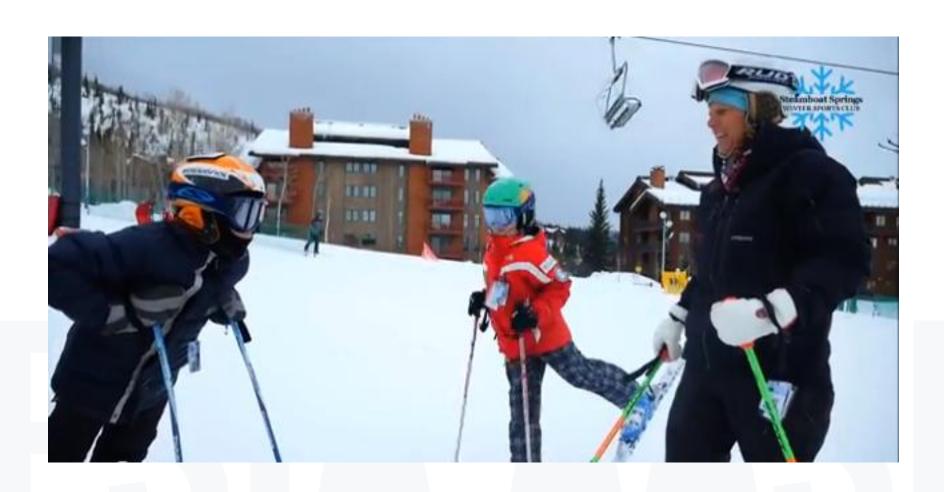
Students exhibit/share their understanding, beliefs, etc.

Teacher creates opportunities for content to be applied



Students are able to apply content

## **VIDEO CLIP 1**



## **SECOND VIDEO CLIP**

#### **Directions:**

Back side of column handout...

#### **First Time:**

Note only what the teacher says/does

#### **Second Time:**

Note only what students say/do

## **VIDEO CLIP 2**



## STANDING CONVERSATION

#### Make eye contact and share:

 Given what you observed Mr. Cranwell say/do, share what you noticed in connection to engagement, understanding and application

#### Make eye contact and share:

 Given what you observed the third graders say/do, share what you noticed in connection to engagement, understanding and application Teacher creates opportunities for engagement



Students are motivated, interacting & focused

Teacher checks for student understanding, beliefs, etc.



Students exhibit/share their understanding, beliefs, etc.

Teacher creates opportunities for content to be applied



Students are able to apply content

## TALK ABOUT TEACHING BY CHARLOTTE DANIELSON

### As you read...notice...

- What does the text say?
- What is the text inspiring us to do?

Share noticings with a neighbor

## A SHIFT IN MINDSET

I used to do a lot of

explaining

I ask more

but now... questions

I used to do a lot of

talking

I used to think mostly about teaching

I do more

but now...

listening

I think more about the learning of the but now... student

# **EXIT SLIP/REFLECTION**4 X 6 CARD

 Given our conversations around engagement, understanding and application what are your take-aways and/or thinking in regards to student learning?

 What questions, input, wonderings do you have with a focus on student learning?



### **INSTRUCTIONAL MOVES**

#### **Synectic** Slide - Why?

On time/on task/on topic
Engage prior knowledge
Set tone for participation
Prompt new perspectives on important concept

#### **Logistics for Learning Slide- Why?**

Sets clear participant expectations

#### **Standing Conversation** Slide-Why?

Gets participants talking to others in the room Short and sweet. People don't talk too long standing

#### Exit Slip Slide-Why?

Quick, simple data is collected on participants noticed and are thinking This data creates direction and purpose for future trainings "Stop doing, start doing, continue doing"

## **LEARNING OBJECTIVES**

Explore teacher moves and student observables

Try-on a learning centric model

 What does this mean for us as trainers/directors?

## **GOALS FOR 2015-16**

- STILL IN PROOF OF CONCEPT
- Create tactical teaching moves
- Identify clear student observables
- Refine in field through observation

Many Thanks to: Jaime Clarke, Regina Eilertson, Terry McCleod, Dave Rowe, Andy Rubesch, Natalie Grummer