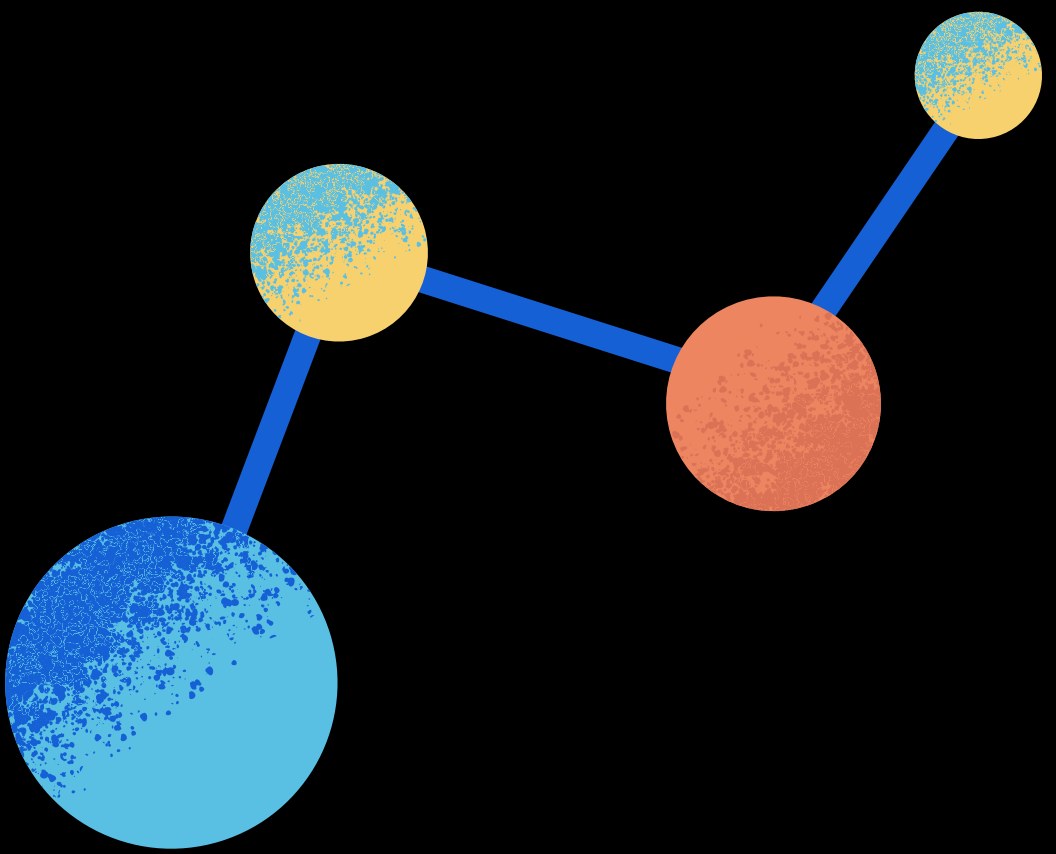




# 7-8TH GRADE SCIENCE

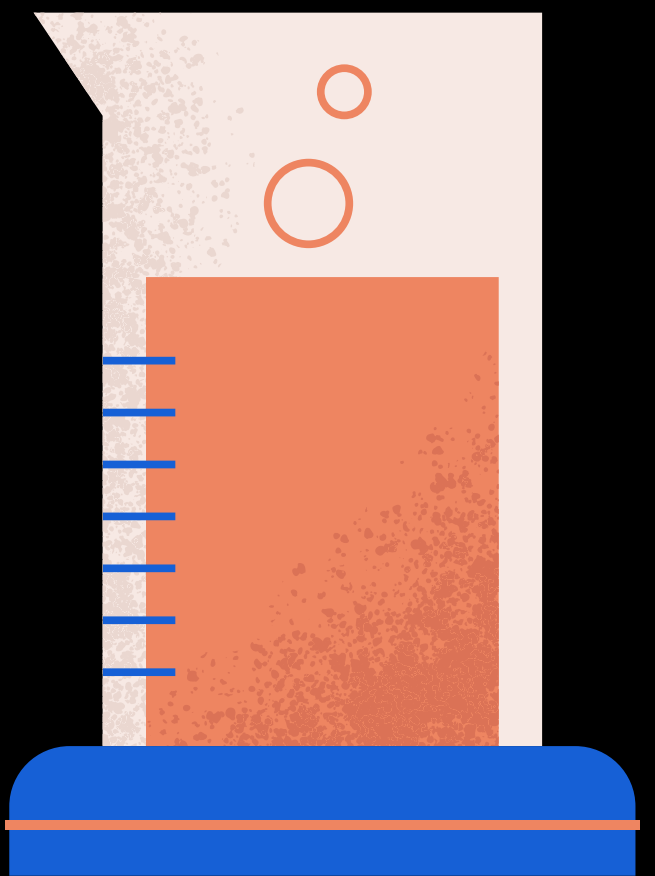
Welcome!  
[bit.ly/7-8scislides](https://bit.ly/7-8scislides)





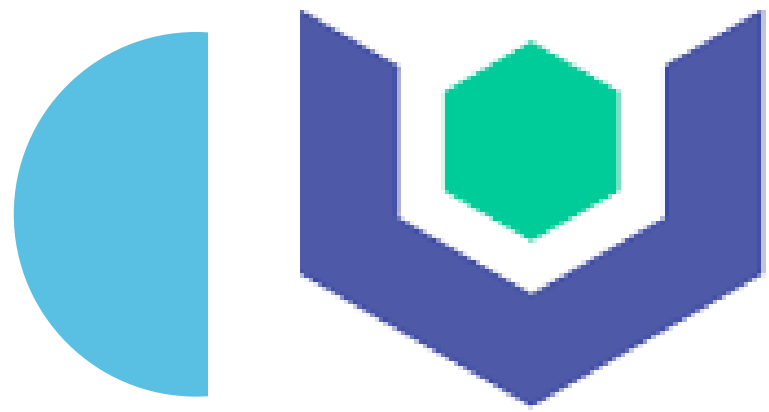
# TODAY'S AGENDA

8:00	Breakfast & Mingle	12:00	Lunch
8:30	Welcome & Intro	1:00	Breakout Session 2
9:30	Infini-D Learning	2:30	Wrap Up
10:30	Break	3:00	Head Home!
10:45	Breakout Session 1		



**WELCOME,  
INTRODUCTIONS  
, & VISION**





# Infini-D

LEARNING



# **SESSION 1**

## **BREAKOUT SESSIONS**

### **Introduction to Exemplary Units - 103**

In this breakout, you will be accessing, reviewing, and learning to use the standard-aligned units, assessments, and proficiency scales created by teachers in the district.

### **Assessment Writing Workshop - PR**

This breakout focuses on writing assessments and question items for the learning goals used in the Exemplary Units.

### **Research Quest Resource - Triceratops Traits (7th Grade)\* - 101**

This breakout provides a resource that helps you to integrate Science and Engineering Practices through a virtual investigation and critical thinking skills. Check out this breakout for an excellent resource!

### **8th Grade Exemplar Unit Proficiency Scales - PR**

Our 8th-grade Exemplar Unit writers are adding proficiency scales to their curriculum. Feel free to join and contribute!

### **Classroom Management & Engagement - 102**

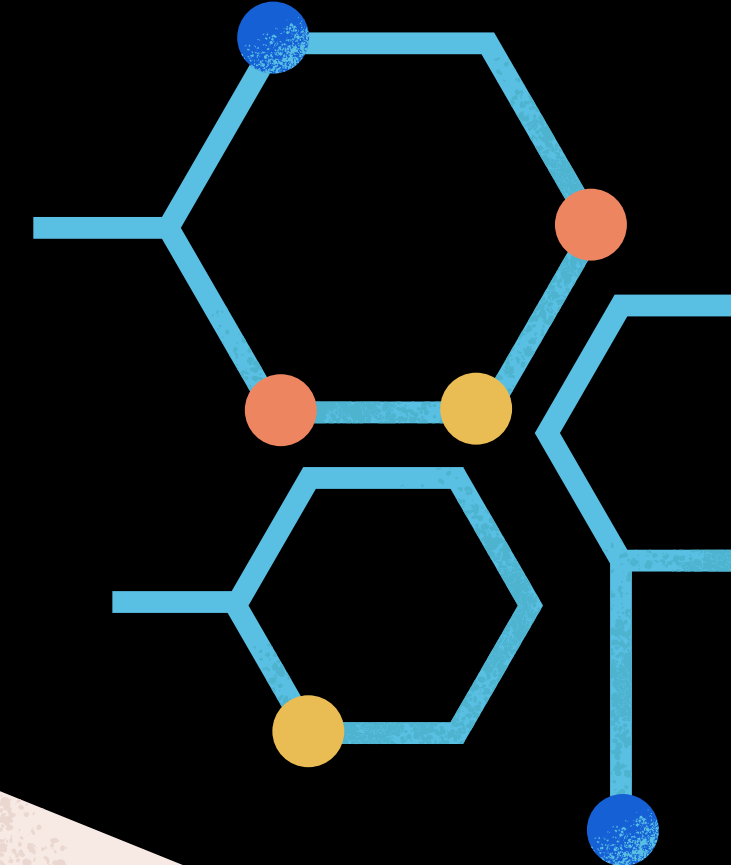
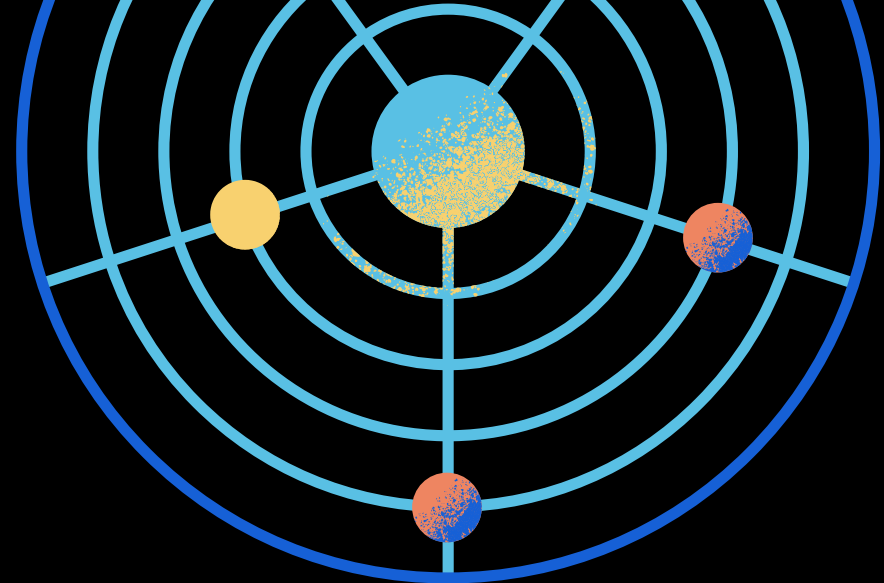
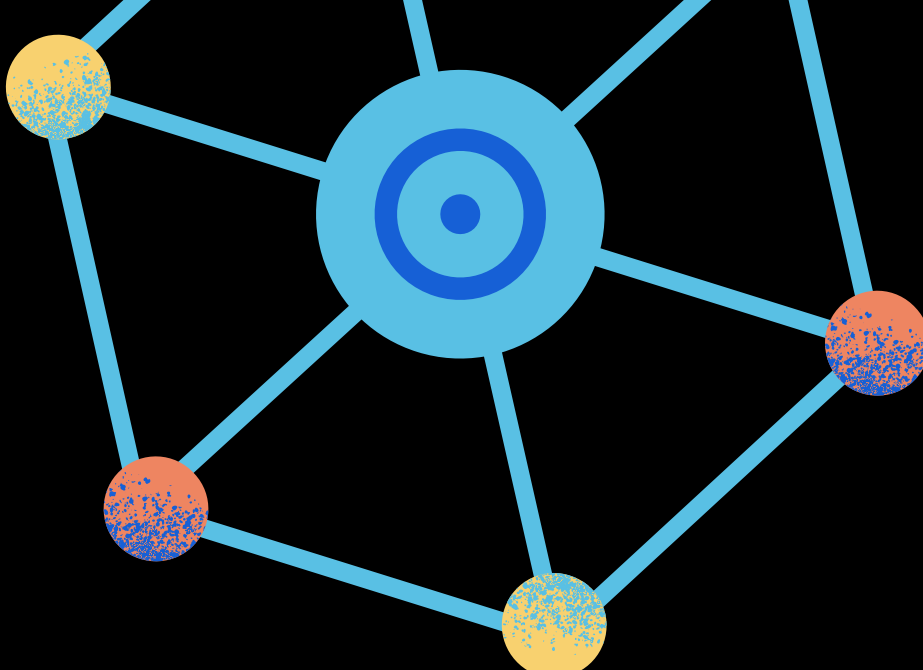
This breakout will focus on strategies for managing students in a science classroom with labs, investigations, and crazy kiddos!

### **FOSS 7th Grade Collaboration - PR**

7th Grade teachers who are using FOSS will be able to collaborate with other teachers to share tips and tricks, lesson-teaching strategies, and integration with Canvas. Proficiency scale writing is also an option.

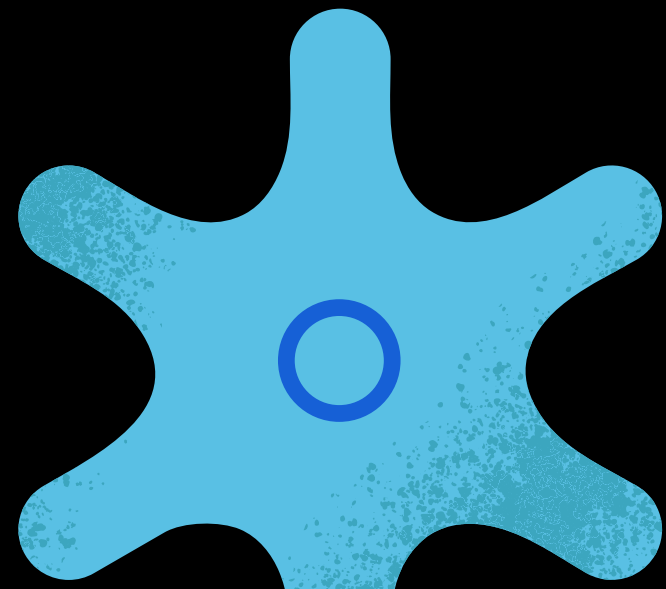
### **FOSS 8th Grade Collaboration - PR**

8th Grade teachers who are using FOSS will be able to collaborate with other teachers to share tips and tricks, lesson-teaching strategies, and integration with Canvas. Proficiency scale writing is also an option.



# BREAK TIME!

Please join your session at 10:45



# **SESSION 2**

## **BREAKOUT SESSIONS**

### **Introduction to Exemplary Units - 103**

In this breakout, you will be accessing, reviewing, and learning to use the standard-aligned units, assessments, and proficiency scales created by teachers in the district.

### **Assessment Writing Workshop - PR**

This breakout focuses on writing assessments and question items for the learning goals used in the Exemplary Units.

### **G&C Writing Protocols\* - 101**

This breakout provides a resource that helps you to integrate Science and Engineering Practices in any investigation. Check out this breakout for an excellent resource!

### **8th Grade Exemplar Unit Proficiency Scales - PR**

Our 8th-grade Exemplar Unit writers are adding proficiency scales to their curriculum. Feel free to join and contribute!

### **Classroom Management & Engagement - 102**

This breakout will focus on strategies for managing students in a science classroom with labs, investigations, and crazy kiddos!

### **FOSS 7th Grade Collaboration - PR**

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### **FOSS 8th Grade Collaboration -PR**

8th Grade teachers who are using FOSS will be able to collaborate with other teachers to share tips and tricks, lesson-teaching strategies, and integration with Canvas. Proficiency scale writing is also an option.



# LUNCH TIME!

**PLEASE BE BACK FOR YOUR SECOND  
SESSION BY 1:00**





# LET'S WRAP IT UP!

Thank you so much for coming!



# RESOURCES AND WEBSITES



## **Jordan 7-8th Grade Science Website**

[middlescience.jordandistrict.org](http://middlescience.jordandistrict.org)

## **Infini-D Learning**

[infinidlearning.com](http://infinidlearning.com)

## **Middle School Exemplary Units**

[middlescience.jordandistrict.org/exemplary-units/](http://middlescience.jordandistrict.org/exemplary-units/)

## **Research Quest - Triceratops Traits**

[researchquest.org](http://researchquest.org)

## **Classroom Management Drive**

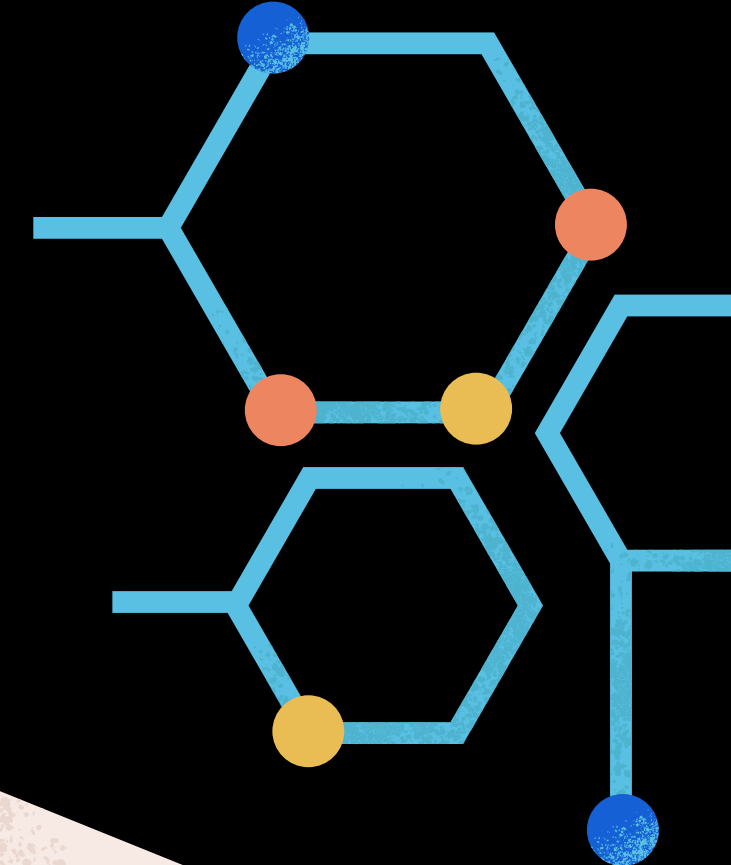
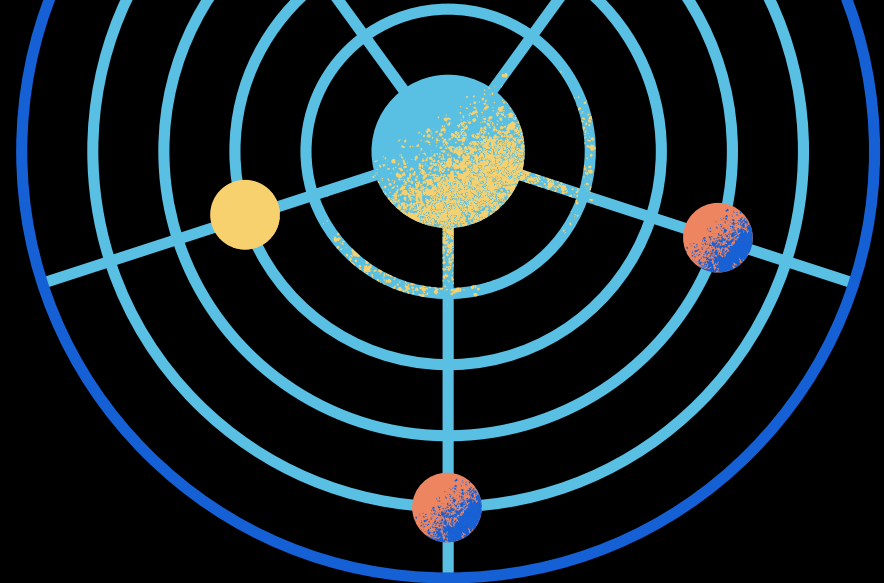
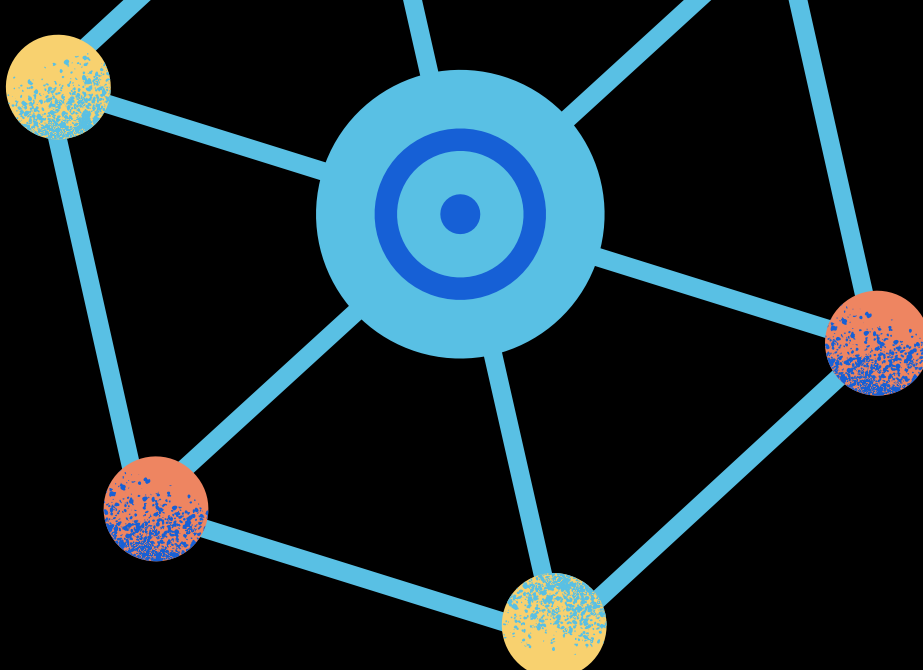
<https://bit.ly/7-8thclassmanagement>

## **FOSS Resources**

[middlescience.jordandistrict.org/foss-science-curriculum-2/](http://middlescience.jordandistrict.org/foss-science-curriculum-2/)

## **G&C Protocols**

[bit.ly/GandCProtocols](http://bit.ly/GandCProtocols)



# THANK YOU!

Please use the link below to leave us  
some feedback!

[Click here to access feedback form](https://bit.ly/3ft3P1o)  
or go to <https://bit.ly/3ft3P1o>!

