## COLLECTING CDT DATA FOR SPM

#### SLIDES 3-27: Group Map Method

- This method allows you to analyze an entire class on their progress and compile the data in to an excel file.
- You can analyze either the entire CDT or focus on a specific category to better identify mastery of content.

#### Slides 28-44: Conference Report Method

- This method allows you to provide each student with the following:
  - Overall score for ALL their test session
  - Breakdown of scores per category for ALL sessions
  - Breakdown of standards and areas in need of focus
  - Provides the sample questions students missed on CDT
  - Provides SAS materials for Eligible Content

### Group Map Method

### • **SLIDES 3-27**

- This method allows you to analyze an entire class on their progress and compile the data in to an excel file.
- You can analyze either the entire CDT or focus on a specific category to better identify mastery of content.

### **STEP 1:** Open <u>https://www.drcedirect.com/all/eca-portal-v2-ui/#/login/PA</u> and log in.

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### **STEP 2:** Go to MY APPLICATIONS and select REPORT DELIVERY



### **STEP 3:** Select CDT INTERACTIVE REPORTS



### **STEP 4:** Select GROUP MAP

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General Enhancements Made to Reports

Learning Progression Maps have been simplified and have

#### **Conferencing Report**

• The Conferencing Report is a report available through Batch

### **STEP 5:** Go to **STUDENT GROUP**, hit the drop-down arrow, and select the class you want to collect data for.

Note: Once you select your class the CONTENT AREA, ASSESSMENT, and MAP configuration will all auto fill in.



### **STEP 6:** Go to **DIAGNOSTIC CATEGORY**, hit the drop-down arrow, and select the category of choice.

Note: If you are looking to examine data for specific topics/standards this will work for the ALL category as well as each individual category.



### **STEP 7:** Select the **DATE RANGE** that includes **<u>BOTH</u> testing windows.**

### Example: If I choose my **START DATE** as 9/12/22 this will allow me to see my students scores from <u>last semester</u>. If I choose my **END DATE** as 4/24 for my current class, I will be able to see their scores from <u>this semester</u>.

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### **STEP 8:** Select **GO**



- ✓ You will see several different types of data displays populate. The graphs are visually helpful, but you may notice because of the large number of scores not all students are shown on the graphs.
- ✓ You will see breakdowns of the overall test, as well as each category.
- We will be using a different area for the excel export. See next step for details.



#### **STEP 9:** Scroll down through your data until you see **GRID FORMAT**. Here you will see ALL your date: You will see the students name and all their scores that fall in the date range.

Note: Some students may have only one score if they did not take it previously, some may multiple scores if they took it twice in their previous classes.



## **STEP 10:** To download your data as an excel file first click the ellipsis and then select **DOWNLOAD AS XLSX**



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## **STEP 11:** Open your data by clicking the **Grid\_Format** download at the bottom of the screen or through your download files on your computer.



### **STEP 12:** Select **ENABLE EDITING** so you can work on the document.

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# **STEP 13:** The original exported document is formatted in a way you will not be able to further edit it how we need to. You must copy and paste your data in to a NEW excel file for this to work.

Note: Your excel sheet will not have black columns, I did that to maintain student privacy for my classes.

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## **STEP 14:** Select the first cell, right click, and paste the data you copied from the original excel final.

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- ✓ You will see a column for your students that lists their test scores in the order they completed them.
- ✓ You will see columns for their Overall Score (includes ALL categories) and columns for each individual category (Ex. Basic Biological Principles/Chemical Basis for Life).
- ✓ For our example I am going analyze data for the ALL category, but if you want to pinpoint specific changes in each category you can repeat the steps for the areas you want.

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# **STEP 15:** Highlight the column to the **right** of your chosen category, right click, select **insert**. This will insert a new column for you to analyze your data.



# **STEP 16:** I have two scores for this student and want to calculate the change from their first test score to the second. Select the cell for the SECOND test score.



**STEP 17:** Once your cell is selected go to the function bar and type in the subtraction formula. *This will vary depending on your excel sheet*, see the example I provide and simply change the formula to match your column and cell number.

#### Example: =G3-G2



## **STEP 18:** Hit enter and you will see the value show in your cell for the numerical difference in the two scores.

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### **STEP 19:** Highlight the cell you just formatted, right click, and select copy.

The cell will then have moving dashed line letting you know it has been copied.

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### **STEP 20:** Select the cell for the next student you want to analyze. **Be sure it is the cell for the** *SECOND* **test score.**

Note: You may see students have more than two scores if they took it multiple times in their previous class. All you need to for this situation is reformat your formula to reflect the scores you want to compare.

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### **STEP 21:** Right click, paste, and you will see then value for that student. You can repeat this process for all students you wish to analyze.

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### **STEP 21:** Right click, paste, and you will see then value for that student. You can repeat this process for all students you want to analyze.

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- ✓ Any negative values show they dropped in score.
- ✓ Any positive values show they improved in score.
- ✓ Repeat and organize how you see fit!

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### Conference Report Method

- Slides 28-44: This method allows you to provide each student with the following:
  - Overall score for ALL their test session
  - Breakdown of scores per category for ALL sessions
  - Breakdown of standards and areas in need of focus
  - Provides the sample questions students missed on CDT
  - Provides SAS materials for Eligible Content

### **STEP 1:** Open <u>https://www.drcedirect.com/all/eca-portal-v2-ui/#/login/PA</u> and log in.

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### **STEP 2:** Go to MY APPLICATIONS and select REPORT DELIVERY



### **STEP 3:** Select CDT INTERACTIVE REPORTS



### **STEP 4:** Select BATCH DOWNLOAD

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#### WHAT'S NEW

Enhancements and new reporting features are now available in the CDT Interactive Reports. The enhancements and changes are a direct result of the feedback received from the district and school users. Below is a highlevel list of changes to expect when accessing the reports.

General Enhancements Made to Reports

https://www.drcedirect.com/all/eca-reporting-landing-ui/#/batch-download/batch-download

#### Conferencing Report

• The Conferencing Report is a report available through Batch

### **STEP 5:** Select the correct Site (look at the year to make sure you have the right one).

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#### **STEP 6:** Select your **Student Group.** This will be the class you want to analyze data for. Selections will show the class period, semester, and your initials.



### **STEP 7:** Select your Content Area.

Report *			
Individual Map with ECCs - Color	~		
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### **STEP 8:** Select your Map Configuration.



4/24/2023

### **STEP 9:** Select your **Session**.



### **STEP 10:** Select Download All Session Reports.



#### **STEP 11:** Download or print your student data. See remaining slides for breakdown of what the data offers.

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### There are three pages for each student:

Page 1: Shows student information, test dates, and scores for all test sessions.

This provides a visual representation of where they are performing.

The blacked-out area would give you the student's name and grade. Test Dates: 12/05/2022, 03/23/2023 (2 Most Recent Tests) Teacher: OAKES, MARISSA Student Group: S2-MO-3041H-01 H Biology 1B Per 5-6





\*The 'Overall Score' column includes an overall score based solely on the items included in the testing event and appears only for tests with more than one diagnostic category (Full CDT and Reading Diagnostic Category tests). If the 'Overall Score' column includes an overall score for a Full CDT and Diagnostic Category test, it is not recommended to compare the scores to determine trends.

\*\*If this student were to test again under similar circumstances, the student's score would likely remain in the specified range.

### There are three pages for each student:

Page 2: Shows the Eligible Content that was missed on the most recent test event. For Most Recent Test Event

Eligible Content Code	Description	Sample Items
	BASIC BIOLOGICAL PRINCIPLES/ CHEMICAL BASIS FOR LIFE	
<u> 88.B.1.1.2</u>	Compare similarities and differences in internal structures of organisms (e.g., invertebrate/vertebrate,) and external structures (e.g., appendages, body segments,).	Sample Item
<u>S8.B.1.1.3</u>	Apply knowledge of characteristic structures to identify or categorize organisms (i.e., plants, animals, fungi, bacteria, and protista).	Sample Item
<u>S8.B.1.1.4</u>	Identify the levels of organization from cell to organism and describe how specific structures (parts), which underlie larger systems, enable the system to function as a whole.	Sample Item
<u>S8.D.1.3.2</u>	Compare and contrast characteristics of freshwater and saltwater systems on the basis of their physical characteristics (i.e., composition, density, and electrical conductivity) and	Sample Item

BIOENERGETIC/ HOMEOSTASIS AND TRANSPORT							
BIO.A.3.1.1	Describe the fundamental roles of plastids (e.g., chloroplasts) and mitochondria in energy transformations.	Sample Item					
BIO.A.3.2.1	Compare the basic transformation of energy during photosynthesis and cellular respiration.	Sample Item					
BIO.A.4.2.1	Explain how organisms maintain homeostasis (e.g., thermoregulation, water regulation, oxygen regulation).	Sample Item					

CELL GROWTH AND REPRODUCTION/ GENETICS							
BIO.B.1.2.2	Explain the functional relationships among DNA, genes, alleles, and chromosomes and their roles in inheritance.	Sample Item					
BIO.B.2.2.2	Describe the role of ribosomes, endoplasmic reticulum, Golgi apparatus, and the nucleus in the production of specific types of proteins.	Sample Item					
<u>\$7.B.2.2.4</u>	Describe how selective breeding or biotechnologies can change the genetic makeup of an organism (e.g., domesticated dogs, horses, cows; crops, hybrid plants; integrated pest management).	Sample Item					
S8.B.2.2.1	Identify and explain differences between inherited and acquired traits.	Sample Item					

THEORY OF EVOLUTION/ ECOLOGY							
BIO.B.4.1.2	Describe characteristic biotic and abiotic components of aquatic and terrestrial ecosystems.	Sample Item					
BIO.B.4.2.1	Describe how energy flows through an ecosystem (e.g., food chains, food webs, energy pyramids).	Sample Item					
BIO.B.4.2.3	Describe how matter recycles through an ecosystem (i.e., water cycle, carbon cycle, oxygen cycle, nitrogen cycle).	Sample Item					
BIO.B.4.2.5	Describe the effects of limiting factors on population dynamics and potential species extinction.	Sample Item					

# Page 2: You can also click on <u>Sample Item</u> and it will show you the sample question that was missed.

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Eligible Content Code	Description	Sample Items	
	BASIC BIOLOGICAL PRINCIPLES/ CHEMICAL BASIS FOR LIFE		
<u>S8.B.1.1.2</u>	Compare similarities and differences in internal structures of organisms (e.g., invertebrate/vertebrate,) and external structures (e.g., appendages, body segments,).	Sample Item	
<u>S8.B.1.1.3</u>	Apply knowledge of characteristic structures to identify or categorize organisms (i.e., plants, animals, fungi, bacteria, and protista).	Sample Item	
<u>S8.B.1.1.4</u>	Identify the levels of organization from call to organize and describe how encoific structures (parts), which u whole.	1 1	

1. Which characteristic do mushrooms, cats, humans, and trees have in common?

- A. They have cell walls.
- B. They are multicellular.
- C. They have a backbone.
- D. They make their own food.

# Page 2: You can also click on the <u>eligible content code</u>, and it will take you to the SAS website which provides additional materials and resources.

Eligible Content Code	Description			Sample Items				
	BASIC BIOLOGICAL PRINCIPLES/ CHEMICAL BASI	IS FO	OR LIFE					
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<u>S8.B.1.1.3</u>	Apply knowledge of characteristic structures to identify or categ plants, animals, fungi, bacteria, and protista).		Bo Hazieton Area Scho E Edgenuity S BLOOMU	STEELS Hub - SAS BloomU			MenuLogin	
<u>S8.B.1.1.4</u>	Identify the levels of organization from cell to organism and des structures (parts), which underlie larger systems, enable the system whole.		Search SAS Q Materials & Resources				4	
		49°F	Materials & Resources provides a way to loca Keyword, Subject Area/Grade Level, Course, The Standards Aligned System includes cont our content collections.	ate standards-aligned content th or by one or more specific Cont ent from several outstanding co	rough a targ tent Types. F mmunity, cu	jeted search. Locate educati Please select from the approp Iltural, and educational institu	onal resources by priate filters. utions. Click here to view	
		> 40) • •	Title Discovering Vascular Tissues in Plants ar	d the Organization of Life		Type Lesson Plan	Grade(s) 7th Grade	
		2:46 PM 4/24/2023	Future Goals - Hockey Scholar Science			Web-based Resource	4th Grade 5th Grade, 6 ? Help 7th Grade 8th	

### **There are three pages for each student:** Page 3: Maps the student's performance level for Eligible Content on their most recent test event.

#### For Most Recent Test Event

A solid or green dot indicates that the student's performance for this Eligible Content was equal to or better than the expected performance of a student who is considered just ready for the next grade/course.

An open or red dot indicates that the student's performance for this Eligible Content was less than the expected performance of a student who is considered just ready for the next grade/course.

Typically a student receives only a few items for each Eligible Content. Therefore, it is important to look for trends in dot color along the learning progression rather than focus on individual Eligible Content.

