

Accessing and Creating Customized Reports Presented By: Samuel Román, Instrucçional Coach

November 3, 2015

Objectives:

Content:

- Create and saving customized student data reports.
- Access and create Customized Detailed Student Profiles on PDF.

Language:

- Follow written and verbal procedures.
- Ask and answer questions about student profiles and data reports.

TDES Standards

- 1b: Demonstrating knowledge of students
- 1d: Demonstrating knowledge of resources
- 1f: Designing student assessment
- 2b: Establishing a culture for learning that is challenging and rigorous*
- 3d: Using Assessment in Instruction*
- 4b: Maintaining Accurate Records*
- 4e: Growing and Developing Professionally
- 4f: Showing Professionalism*

Let's Get Busy!!!



The International Newcomers Academy @ Thomas Jefferson

How to Create Custom Reports in SchoolNet.

Prepared By: Samuel Roman, Instructional Coach

NOTICE!

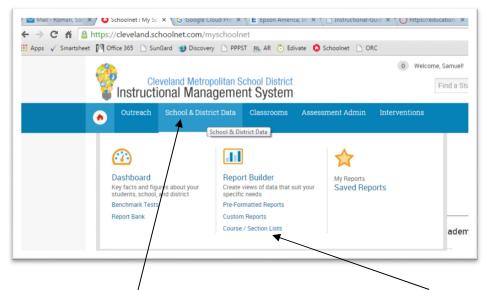
Student Data is Confidential! While accessing and retrieving student records, you MUST exercise extreme caution as to not to leave reports on your desktop. Do not send Student profiles to a copy machine from your classroom. It is best to save it on to a flash drive and print directly from the drive. Delete files you do not need. DO NOT THROW Student data or identification data in the trash! USE a Shredder! Every school office must have one.

This guide uses OTELA as an example for standardized test data However, the same steps are used for any test data you need to report.

The International Newcomers Academy @ Thomas Jefferson How to Create Custom Reports in SchoolNet.

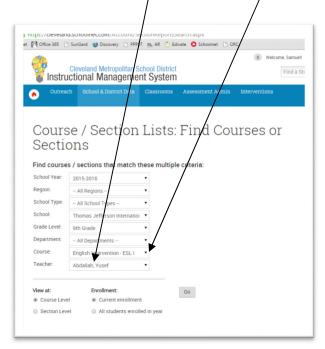
Prepared By: Samuel Roman, Instructional Coach

Step 1: Log in to SchoolNet.

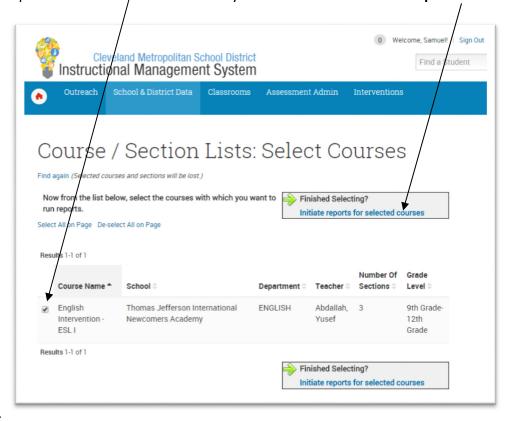


Step 2: Hover on School & District Data and choose Course/Section Lists.

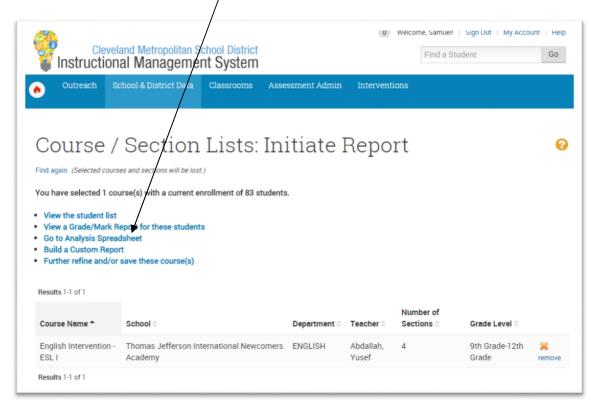
Step 3: Choose your name and the course you want your list from and Click Go.



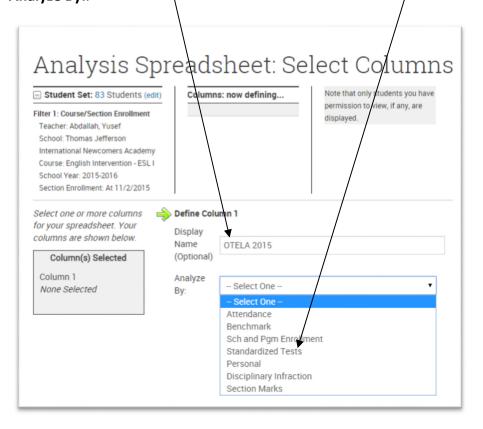
Step 4: Check the box on the left of your class and click Initiate reports for selected courses.



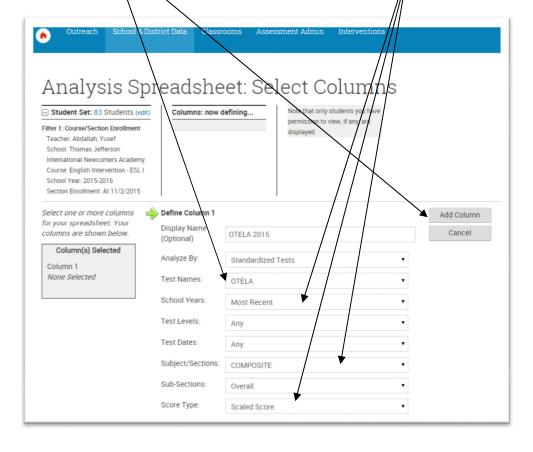
Step 5: Click on Go to Analysis Spreadsheet.



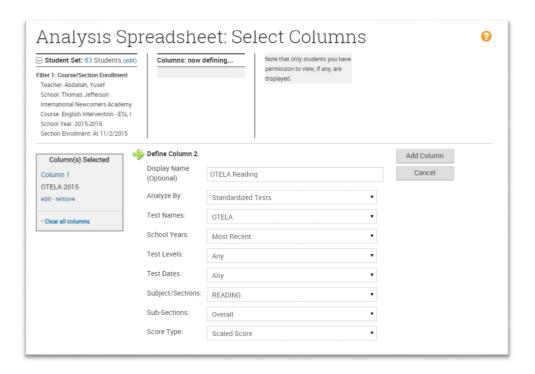
Step 6: Type a **Display Name** for Column 1 and Choose **Standardized Tests** from the drop down menu **Analyze By:**.



Step 7: Choose **OTELA** or any other test and choose any other details of the test. Once you have made your choices, click on **Add Column** button.



Step 8: Repeat the steps 7-8 to add a second column to add to the report.



Step 9: Once you have finished defining the columns, click on Go to Spreadsheet.



Step 10: You will see the Students' names and data on the screen. If this is what you want, then you may Export it to Excel, or Save Columns.

Export to Excel, will download the file as a Spreadsheet for you to make graphs and sort the data in other ways.

Save Columns will save your report to the "My Reports" Saved Reports in SchoolNet for you to access at any time.

