Creating a Missing Assignment Report in Unified Classroom

- 1. Click on the Analysis tab, and then Reports.
- 2. Choose Individual Student Report.



3. Set preferences such as what classes to print and how to sort the reports.

Report Title	Individual Student Report	
Description	Multi-function report per student. Useful for progress reports, missing/late assignments, low grades, high grades, category totals, and more.	
Classes*	Select Classes	
Use Custom Class Name		
Include Students' Full Schedule	Full schedule of classes for students within Date Range for Course Grades and/or Assignment	ents
Separate Report By Section,	Recommended if you are generating a large report.	
By Student		
Sort Options		
Layout	By Section, By Student	
Students	Last Name 🗸	
Assignments	Due Date (Newest First)	
Data		
Areas to Include*	Select Data Course Grades and Attendance, Standards Final Grades, Assignments, Categor	y Totals

- 4. In the Data Filter section at the bottom of the page select the filters you would like to include, in this case Missing.
 - a. Note: The Missing filter will include any assignments you have labeled as Missing using the score labels. If you do not always use that label you may also want to check the Blank Grade option to include assignments that are simply empty.

Data Filters Assignment Attributes	Filter Assignments
Assignment Scores	Missing
Assignment Categories	Late
Course Grades	Incomplete
	Collected
	Absent
	Exempt
	Blank Grade (Excluding Exempt)

5. On the Format Tab you can set other options such as a signature line and notes. The Top and Bottom Note option will print on every report, it is a place for a generic comment such as "Missing work will be accepted until Friday, after Friday these assignments will no longer be accepted for credit."

Criteria Students Format	
Orientation	Landscape 💙
Output	PDF
Page Break	Between Students
Exclude Row Shading	(Saves ink for printed reports)
Top Note	Include Bold
Characters Left: 256	
Bottom Note	Include Bold
Characters Left: 266	
Signature Line	Include