

Student Performance Dashboard

Academic & Behavioral Insights

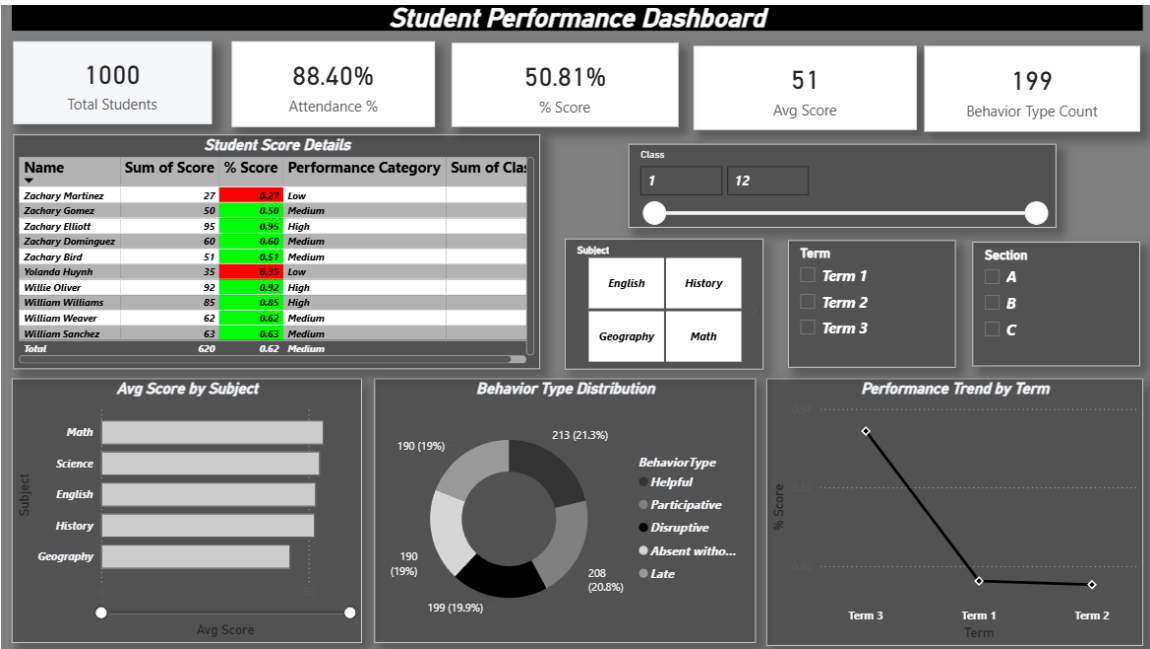
Overview

This dashboard analyzes student performance using academic scores, attendance records, and behavioral data. It helps identify trends, strengths, and areas needing improvement across classes, subjects, and terms.

Key Insights

- Overall performance across terms shows moderate consistency with slight variations.
- Certain subjects demonstrate higher average scores, indicating stronger academic performance.
- Students with higher attendance percentages generally show better academic outcomes.
- Behavior distribution highlights a balance between positive and negative behavior types.
- Low-performing students can be easily identified using conditional formatting in the table.

Dashboard Screenshots



Student Performance Dashboard

1000

Total Students

88.40%

Attendance %

50.81%

% Score

51

Avg Score

199

Behavior Type Count

Student Score Details

Name	Sum of Score	% Score	
Zachary Martinez	27	0.27	L
Zachary Gomez	50	0.50	M
Zachary Elliott	95	0.95	H
Zachary Dominguez	60	0.60	M
Zachary Bird	51	0.51	M

<i>William Williams</i>	85	0.85	F
<i>William Weaver</i>	62	0.62	M
<i>William Sanchez</i>	63	0.63	M
<i>Total</i>	620	0.62	M

Class

1

12

Subject

English

Math

Geography

Science

History

Term

☐ *Term 1*

☐ *Term 2*

☐ *Term 3*

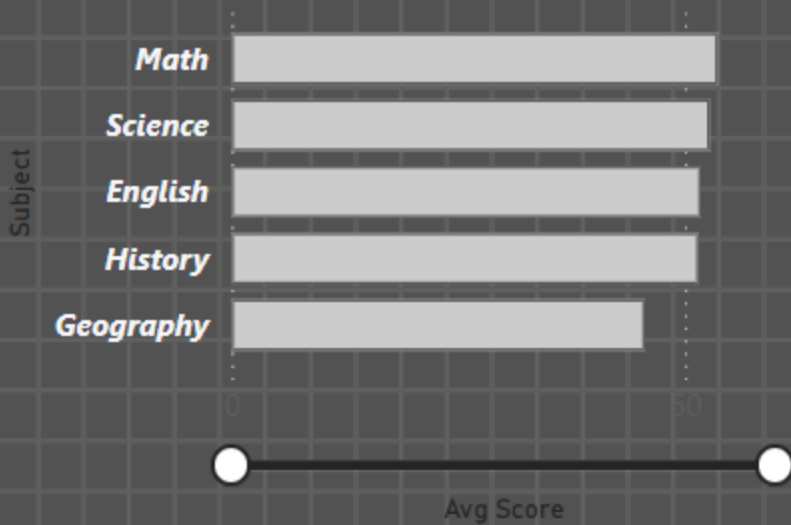
Section

☐ **A**

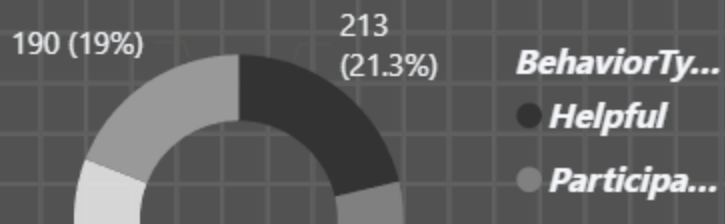
☐ **B**

☐ **C**

Avg Score by Subject

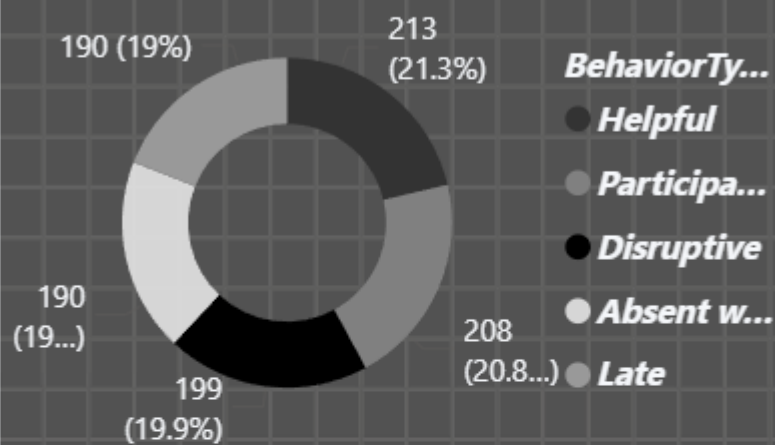


Behavior Type Distribution

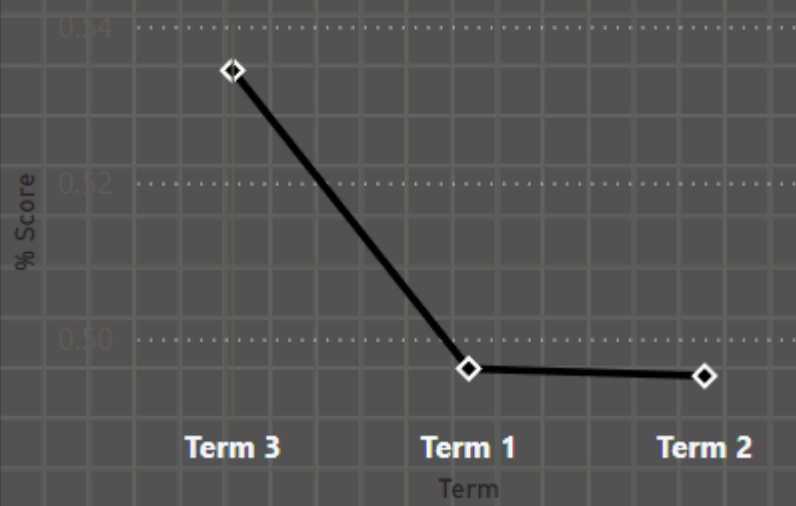




Behavior Type Distribution



Performance Trend by Term



Scores

ExamType
Σ MaxScore
Σ Score
StudentID
Subject
Term
Collapse ^

Students

Class
Gender
Name
Section
StudentID
Collapse ^

Attendance

Date
Reason
Status
StudentID
Collapse ^

Behavior

BehaviorType
Date
Notes
StudentID
Collapse ^

Student Performance Dashboard

Home Transform Add Column View Tools Help

Close & Apply
New Source
Recent Sources
Enter Data
Data source settings
Manage Parameters
Export query results
Refresh Preview
Properties
Advanced Editor
Choose Columns
Remove Columns
Keep Rows
Remove Rows
Sort
Split Column
Group By
Data Type: Te

Close
New Query
Data Sources
Parameters
Output Data
Query
Manage Columns
Reduce Rows
Transform

Queries [4]

Students
Scores
Behavior
Attendance

Table.RemoveRowsWithErrors("#Removed Duplicates", {"StudentID"})

StudentID Name Gender Class Section

Valid 100% Valid 100% Valid 100% Valid 100% Valid 100%

Error 0% Error 0% Error 0% Error 0% Error 0%

Empty 0% Empty 0% Empty 0% Empty 0% Empty 0%

1000 distinct, 1000 unique 994 distinct, 988 unique 2 distinct, 0 unique 12 distinct, 0 unique 3 distinct, 0 unique

1 50001 Lara Simmons Female 10 A

2 50002 Brenda Peters Female 4 C

3 50003 Carlos Carlson Male 7 A

4 50004 Jeffrey Giles Male 5 B

5 50005 Stephen Medina Male 9 A

6 50006 Theodore Joseph Male 4 C

7 50007 Margaret Acosta Male 10 A

8 50008 Samuel Parker Female 10 A

9 50009 Andrew Harper Male 11 B

10 50010 David Harrison Male 11 B

11 50011 Nicholas Davis Male 12 B

12 50012 Mary Martinez Male 11 B

Query Settings

PROPERTIES

Name
Students

All Properties

APPLIED STEPS

Source
Navigation
Promoted Headers
Changed Type
Filtered Rows
Removed Duplicates
Removed Errors

5 COLUMNS, 999+ ROWS

Column profiling based on top 1000 rows

PREVIEW DOWNLOADED AT 04:39 PM

