

# KS3/4 Reports: Class Teachers

This guide aims to explain KS3/4 report views and functionality that may be useful for Class Teachers. If you're not able to view any of the features within this guide, feel free to get in touch with a Sisra Administrator at your school. For further information on the KS3/4 reports, feel free to take a look at our Help Centre articles via [HELP > Analysing KS3/4 Reports](#).

## Accessing the Reports

- Go to **REPORTS > KS3/4 tab > select year (A1) and data set (A2)**. Click 'Take me to a qualification/class' (A3) > select a qualification and class in the dropdowns > 'Go!' (A4).

**A1** 20/21 (Yr 11) 21/22 (Yr 10) 22/23 (Yr 9) 23/24 (Yr 8) 24/25 (Yr 7)

**A2** 20/21 - Current Year 11

Student Data Last Published: Monday 14th June 2021 at 14:10  
EAP / KS2 Last Published: Tuesday 15th June 2021 at 09:17

**A3** Unchecked Exams **DC INCLUDED**

Take me to the reports  
 Take me to a qualification/class

**A4** Qualification: Please select Class: [Go!]

**A5** Dataset Info  
Broadsheet Export

Click to view Leavers cohort's reports.

View information such as Attainment 8 and VA Estimates used in the report and to export all grades data in a broadsheet format.

- At any time within a report, you can view the Key Characteristics of a group, print or export to Excel (A5).

You can also filter students by Above/On/Below Track, using the options on the right (A6).

**A6** On Track ? 210

All  
Above Track  
On Or Above  
On Track  
Below Track

- Use the blue navigation bar (A7) to switch to a different area, report or level.

**A7** Headlines Grades x ATL A8/P8 Basics EBacc VA Student Detail

Grades Area - Overview Filters Faculties Qualifications Classes Students

Sort: Name Totals Standard: Sub: Breakdown: GAP OFF

Throughout this guide you may find column headers that may appear differently or not at all in your reports, depending on how these have been setup by an admin at your school. These have been highlighted throughout the guide:

**\*EAP columns:** EAP columns headers can be renamed to reflect the type of grades associated to these calculations. If this has been renamed by a Sisra admin at your school, the text will be highlighted **blue**.

**^AtL Categories:** AtL columns will display the names of Attitude to Learning categories set up by a Sisra admin at your school. For example, Effort, Homework, Behaviour, etc. If no AtL categories are set up for a Sisra, these columns will not be available. Throughout this guide, AtL columns will be highlighted with this symbol **^**.

**\*\*Data Collaboration Features:** Additional columns will be available within reports that have been published using Data Collaboration features, for example, Subject Progress Index, SPI Charts, etc. These are calculated using the data from all opted in schools within a Sisra Data Collaboration event published by your Sisra Administrator and will be shown in light blue columns. If your school has not opted into this, these columns will not be available.

# Performance against Expectations

- This will take you to the **Grades Area – Grade List Report – Students Level** which will display the grades each student has achieved in the selected qualification.

**Grade List**

Colour coding will display to reflect if the student is above/on or below their EAP grade.

Name	Class	KS2 Prior	Eligibility	Grade	Residual	EAP G	EAP D	EAP Diff (whole)	EAP Baseline	Subject Progress Index	SPI Chart	In AB Basket				
1 <a href="#">Balzarzy, Michael</a> (005009)	11AH11 - JSM	5.1	★	5	5.00	B	C	C	0.09	5	0	0	5	0.13		Y

- Sort by **\*\*Subject Progress Index (B1)** to view students with the largest difference between their grade and the collaborative average for students with the same KS2 prior attainment in the Sisra Data Collaboration.

Click the **Qualification Grouping icon (B2)** to view the Sisra subjects included.

- Sort by **\*'EAP Diff (Whole)' or 'EAP Diff (Sub)' (B3)** (ordered 9-1 for descending) to view students with the largest difference between their current and expected grade. The EAP Diff (Sub) column will only be available if your school collects sub grades.

Use the **Sub/Whole toggle (B4)** to view students with a difference of a whole grade or more between their current and expected grade.

Colour coding here may change depending on which sub/whole toggle option is selected.

Name	Class	KS2 Prior	Eligibility	Grade	Grade Points	Attitude	Behaviour	Organisation	Residual	EAP Grade	EAP Diff (whole)	EAP Diff (sub)	EAP Baseline	Subject Progress Index	SPI Chart	In AB Basket
1 <a href="#">Candy, John</a> (005028)	11AH11 - JSM	5.6	★	6	6.00	C	B	B	1.14	4	2	6	4	-0.45		Y
2 <a href="#">Moore, Demi</a> (005132)	11AH11 - JSM	5.1	★	7	7.00	D	C	C	1.44	5	2	6	5	2.13		Y

- Click the **Options tab at the top (B5)** > use the **Qualification or Class dropdowns (B6)** to switch to a different set of students.

**?** How many students in your class are below track to achieve their expected grades? What are the reasons for this?

- Go to **Grades Area – SPI Scattergraph Report – Students Level** to view a visual representation of how students have performed in a selected qualification, compared to students with the same prior attainment score in that subject area.

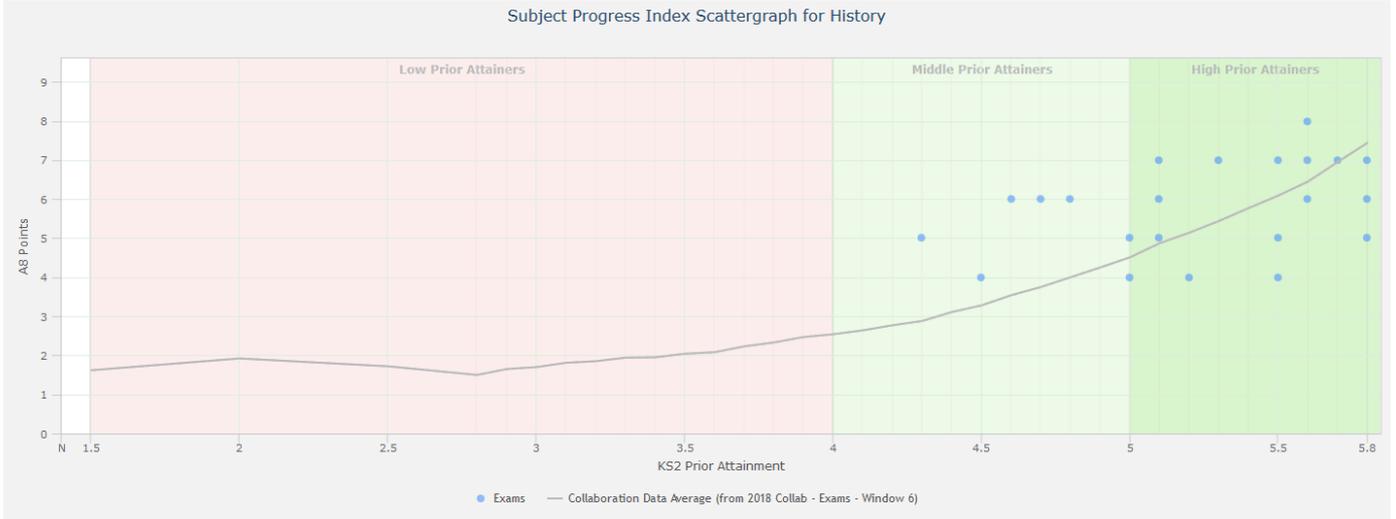
Headlines ▾ Grades ▾ ATL ▾ A8/P8 ▾ Basics ▾ EBacc ▾ VA ▾ Student Detail ▾

Grades Area - SPI Scattergraph Report - Students

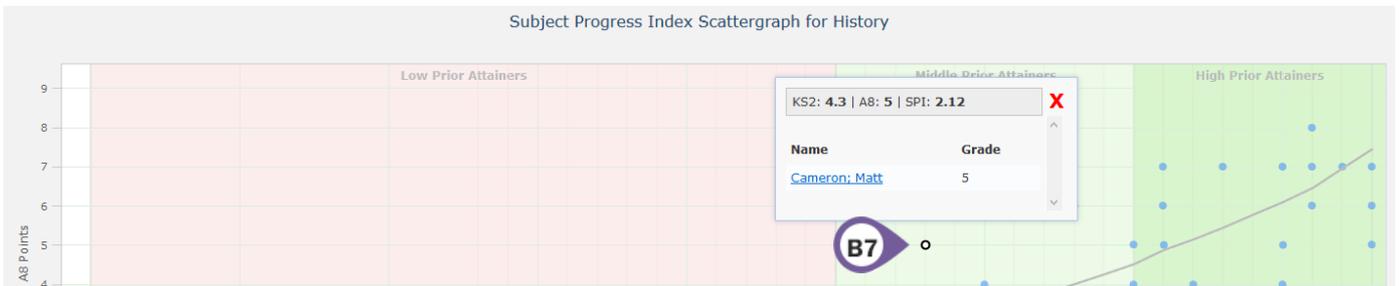
Sort: N/A [Icons] Whole: [Pie Chart] Breakdown: N/A [Icons] All Data Collaboration figures from 2018 Collab - Exams - Window 6

The Subject Progress Index Scattergraph gives a visual and interactive representation of the SPI scores within a qualification; the higher above the Collaboration Data Average line a plotted point is positioned, the better the SPI score (and vice versa). Each point represents one or more students; simply click on a point to see the student(s) included.  
[Please click here for more information on the Subject Progress Index](#)

Subject Progress Index Scattergraph for History



- Click on the dots to discover who the students are (B7).



- Scroll to the bottom of the page to view the averages for each KS2 prior attainment, and the Sisra subjects included.

Collaboration Data (from 2018 Collab - Exams - Window 6)

KS2 Prior Attainment	1.5	2	2.5	2.8	2.9	3	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	4	4.1	4.2	4.3	4.4	4.5	4.6
Average Points	1.62	1.92	1.72	1.50	1.65	1.70	1.81	1.85	1.94	1.95	2.04	2.08	2.23	2.33	2.47	2.54	2.64	2.77	2.88	3.11	3.28	3.54
	4.7	4.8	4.9	5	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8										
	3.75	4.00	4.25	4.31	4.87	5.14	5.44	5.77	6.09	6.45	6.95	7.44										

Your qualification **History** is linked to the Collaboration Group **History (GCSE Only)** which includes the SISRA Subjects: **Ancient History, History**.

?

Why are some students falling below the line? How can this be improved?

# Performance against Targets

1. Click back to the **Grades Area – Grade List Report – Students Level**. Click the Dataset tab at the top (C1) > select the Targets data set in the Compare dropdown (C2).

C1 Dataset Options Filters Measures Residual Excl. ATL All

Main Focus Exams View Project Track

Compare KS4 Targets C2 View Project

2. Sort by 'Grade Points (Diff)' (C3) (ordered 9-1 for descending) to view students with the largest difference between their current and Target grade.

Sort: Grade Point 9 1 C3 % N/A: Whole

Colour coding to reflect if the student is **above/on** or **below** their Target grade.

Name	Class	KS2 Prior	Eligibility	Grade	Grade Points	Grade Points (Diff)	Residual	EAP Grade	EAP Diff (whole)	EAP Diff (sub)	EAP Baseline	Subject Progress Index	Subject Progress Index (Diff)	SPI Chart	In A8 Basket
1. <a href="#">Baresi, Franco</a> (005012) HPA PP KS4 Targets >	11EEn1	5.6	★	9 ↑	9.00 ↑	1.00	1.64 ↑	8	1	3	8	2.69			Y
2. <a href="#">Ryan, Meg</a> (005166) HPA KS4 Targets >	11EEn2	5.8	★	9 ↑	9.00 ↑	2.00	1.60 ↑	7	2	6	7	1.85			Y
3. <a href="#">Bradshaw, Terry</a> (005019) HPA KS4 Targets >	11EEn1	5.6	★	8	8.00	0.00	0.82 ↑	8	0	0	8	1.69			Y

3. Alternatively, go to **Grades Area – Comparison Matrix Report – Students Level** to view a matrix showing the number of students achieving each grade in the Main Focus data set compared to the Compare data set.

Headlines Grades ATL A8/P8 Basics EBacc VA Student Detail

Grades Area - Comparison Matrix Report - Students

Sort: N/A Count: % Standard: Whole: Breakdown: N/A

Grade Matrix

	Exams											Summary
KS4 Targets	X	U	1	2	3	4	5	6	7	8	9	
X	0	0	0	0	0	0	0	0	0	0	0	0
U	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	1	0	1	0	0	0	2
5	0	0	0	0	0	2	0	2	1	0	0	8

4. Click on a blue underlined number to view the list of students contributing towards that figure (C4). This will take you back to the **Grades Area – Grade List Report – Students Level**.

5. Select 'None' in the Compare dropdown under the Dataset tab and deselect the grade in the Grade dropdown under the Options tab to return to the original report.

How many students are below target? Who are they? What are the reasons for this? What action will you take?

## Performance over Time

1. Click the Dataset tab at the top (D1) > 'Track' (D2) to view the grade for each student in the selected qualification across each Assessment.

**D1** Dataset **Options** **Filters** **Measures** **Residual Excl.** **D2** **All**

Main Focus: Exams **View** **Project** **Track: Grade**

**Compare** **View** **Project**

Colour coding to reflect if the student achieved **better** or **worse** than in the previous collection.

Name	Summer Grade	Y11 Autumn Grade	Y11 Spring Grade	Y11 Summer Grade	Exams Grade
1. <a href="#">Ament, Jeff</a> (005003) HPA	5+ ↗	5+	5+	6+ ↗	6
2. <a href="#">Aniston, Jennifer</a> (005004) HPA	6=	7- ↗	8- ↗	8- ↗	7 ↘
3. <a href="#">Ant, Adam</a> (005005) ATT	5=	5=	4+ ↘	4+ ↗	4 ↘

**?** Which students are showing a drop in performance since the previous assessment?

2. Click Dataset tab > 'View' to return to the individual report.
3. Go to **Grades Area – Matrix Report – Students Level** to view a matrix showing the number of students with each prior attainment that have achieved each grade in the selected qualification.

Headlines **Grades** ATL A8/P8 Basics EBacc VA Student Detail

Grades Area - Matrix Report - Students

Sort: N/A **Count** % Standard: Whole: Breakdown: N/A

### Grade Matrix

KS2 Core	other	X	U	1	2	3	4	5	6	7	8	9	Summary
N	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0
1c	0	0	0	0	0	0	0	0	0	0	0	0	0
1b	0	0	0	0	0	0	0	0	0	0	0	0	0
1a	0	0	0	0	0	0	0	0	0	0	0	0	0
2c	0	0	0	0	0	0	0	0	0	0	0	0	0
2b	0	0	0	0	0	0	0	0	0	0	0	0	0
2a	0	0	0	0	0	0	0	0	0	0	0	0	0
3c	0	0	0	0	0	0	0	0	0	0	0	0	0
3b	0	0	0	0	0	0	0	0	0	0	0	0	0
3a	0	0	0	0	0	0	0	0	0	0	0	0	0
4c	0	0	0	0	0	0	0	<u>1</u>	0	0	0	0	<u>1</u>
4b	0	0	0	0	0	0	<u>1</u>	0	<u>2</u>	0	0	0	<u>3</u>
4a	0	0	0	0	0	0	<u>1</u>	<u>2</u>	<u>1</u>	0	0	0	<u>4</u>
5c	0	0	0	0	0	0	<u>1</u>	<u>1</u>	<u>1</u>	<u>2</u>	0	0	<u>5</u>
5b	0	0	0	0	0	0	<u>1</u>	<u>1</u>	<u>2</u>	<u>5</u>	<u>1</u>	0	<u>10</u>

4. Click on a blue underlined number (D3) to view the list of students contributing towards that figure. This will take you back to the **Grades Area – Grade List Report – Students Level**.

**?** Which students are making less progress than their peers, or than expected for their prior attainment?

# Individual Students

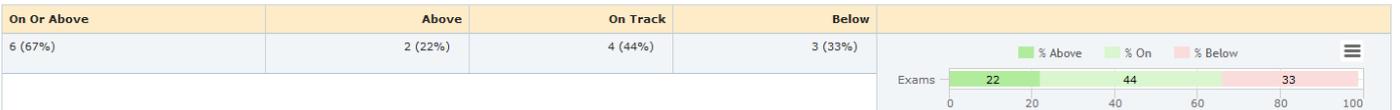
1. Click on a student name to go to the **Student Detail Area – Overview Report – Students Level** to view information on filters, overall performance, and individual qualifications.
2. The Student Filters section at the top of the report displays individual filter values (contextual information) imported for this student.

## Student Filters

<b>Armed Forces</b>	Not Armed Forces	<b>Attendance Group</b>	2. 85% - 90% <span>ATT</span>	<b>EAL</b>	Not EAL	<b>Ethnic Code</b>	White English
<b>FSM Ever 6</b>	No	<b>Gender</b>	Girls	<b>Gifted Talented</b>	No	<b>KS2 Banding</b>	Middle
<b>Looked After</b>	No	<b>Pupil Premium</b>	Non Pupil Premium	<b>Registration Group</b>	11MOB	<b>SEN</b>	None
<b>Student Status</b>	On Roll	<b>Traveller</b>	No				

3. The Overall section shows how many qualifications the student is above, on or below track to achieve their expected grades.

## Overall



4. The Qualifications section shows the grades the student has achieved compared to their expected grades for that term.

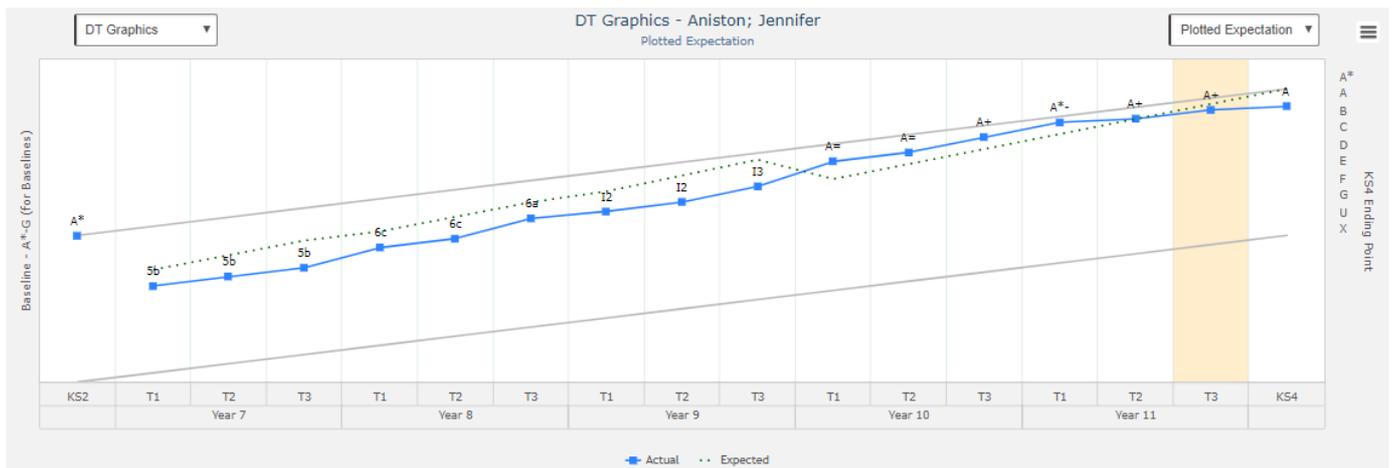
## Qualifications

Qualification Name	Class	Eligibility	Type	Results Date	Grade	Points	Residual	Subject Progress Index	SPI Chart	Attitude	Behaviour	Organisation	EAP Grade	EAP Diff (whole)	EAP Diff (sub)	KS2 Core	EAP Baseline
Art	11AAr1	★	GCSE (9-1)	06/09/2018	5	5.00	-0.22	-0.84		C	C	C	5	0	0	5.44	5
DT Textiles	11XTx1	★	GCSE (A*-G)	06/09/2018	A	7.00	1.78	0.79		B	C	A	A	0	0	5.44	A
English Language	11EEn2	★	GCSE (9-1)	06/09/2018	6	6.00	0.78	0.24		B	C	B	6	0	0	5.94	6
English Literature	11EEn2	★	GCSE (9-1)	06/09/2018	5	5.00	-0.22	-0.76		C	C	C	6	-1	-3	5.94	6
History	11BH1 - GTH	★	GCSE (9-1)	06/09/2018	4	4.00	-1.22	-1.77		B	B	A	5	-1	-3	5.44	5

5. Use the **\*EAP Diff** columns to see how many grades are above/below expectation.

? Is the student below expectations in just your qualification or in all of them?

6. Flight paths show a graphical representation of how the student is performing in a qualification compared to their expected performance.



7. Click the Dataset tab at the top (E1) > 'Track' (E2) to view the grades achieved for the selected student across each assessment.

Qualification Name	Class	Type	Y10 Spring Grade	Y10 Summer Grade	Y11 Autumn Grade	Y11 Spring Grade	Y11 Summer Grade	Exams Grade	KS2 Core	EAP Baseline
Art	11AAr1	GCSE (9-1)	5+	6- ↗	7- ↗	7= ↗	8- ↗	7 ↘	5.12	7
DT Textiles	11XTx1	GCSE (A*-G)	B=	B=	B+ ↗	A- ↗	A- ↗	B ↘	5.12	B
English Language	11EEn3	GCSE (9-1)	5=	5+ ↗	5+	5+	6= ↗	6	4.90	6
English Literature	11EEn3	GCSE (9-1)	5=	5+ ↗	5+	5+	6= ↗	6	4.90	6

? Is the student improving or deteriorating over time in all of their qualifications?

8. Click Dataset tab > 'View' to return to the individual report.

### Class performance compared to other classes

1. Go to Grades Area - Totals Report - Classes Level, then select a qualification from the dropdown (F1), to view total grades and points achieved for each class in the selected qualification.

Headlines: Grades, ATL, A8/P8, Basics, EBacc, VA, Student Detail

Grades Area - Totals Report - Classes

Name	Total Grades	Total Points	Average Grade	Average Points	Residual	Avg Attitude	Avg Behaviour	Avg Organisation	Avg EAP Diff (Whole)	On/Above Track	Above Track	On Track	Below Track	Inc In Track	Subject Progress Index	SPI Chart	Positive SPI	In A8 Basket
11AH1 - JSM	29	171.00	6=	5.90	0.17	C	B	B	-0.2	19	6	13	10	29	0.25		17	27

2. Click % (F2) to switch to percentages. Sort by 'Below Track' (F3) to view classes that are below track to achieve their expected grades.

Sort: Below Trac, Page: %, Whole: Breakdown: GAP OFF

Name	Total Grades	Total Points	Average Grade	Average Points	Residual	Avg Attitude	Avg Behaviour	Avg Organisation	Avg EAP Diff (Whole)	On/Above Track %	Above Track %	On Track %	Below Track %	Inc In Track %	Subject Progress Index	SPI Chart	Positive SPI %	In A8 Basket %
11BH1 - GTH	23	130.00	6=	5.65	0.28	B	C	C	0.0	60.9	34.8	26.1	39.1	100.0	1.06		65.2	87.0
11AH1 - JSM	29	171.00	6=	5.90	0.17	C	B	B	-0.2	65.5	20.7	44.8	34.5	100.0	0.25		58.6	93.1
11AH3 - PBO	15	59.00	4=	3.93	-0.34	B	B	B	0.0	73.3	26.7	46.7	26.7	100.0	-0.34		53.3	86.7

? What is the percentage of students below track in your class? How does that compare with other classes?

- Go to **Grades Area – Overview Report – Classes Level**, which will show a summary of grade counts to compare class performance.
- Click the cumulative view option (**F4**) and use the **summary** row to see the percentage of students achieving a standard/strong pass.

Sort: Name Percentage: % Cumulative: Whole: Breakdown: GAP OFF

Name	9 %	9 - 8 %	9 - 7 %	9 - 6 %	9 - 5 %	9 - 4 %	9 - 3 %	9 - 2 %	9 - 1 %	9 - U %	9 - X %	Other	Total Grades	Average Grade	Average Points	Residual	Subject Progress Index	SPI Chart	Positive SPI %	In A8 Basket %
11AH1 - JSM	0.0	31.0	62.1	89.7	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	29	6+	6.83	0.21	1.18		72.4	93.1
11AH2 - PBO	0.0	8.7	39.1	82.6	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	23	6-	6.30	0.04	1.15		73.9	87.0
11AH3 - PBO	0.0	0.0	6.7	26.7	66.7	100.0	100.0	100.0	100.0	100.0	100.0	100.0	15	5-	5.00	-0.25	0.73		80.0	80.0
11BH1 - GTH	0.0	17.4	56.5	73.9	95.7	95.7	100.0	100.0	100.0	100.0	100.0	100.0	23	6+	6.39	0.18	1.80		87.0	82.6
11BH2 - BSA	0.0	4.0	16.0	40.0	88.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	25	5+	5.48	-0.16	0.93		68.0	96.0
Summary	0.0	13.9	39.1	66.1	92.2	99.1	100.0	100.0	100.0	100.0	100.0	100.0	115	6-	6.10	0.03	1.19		75.7	88.7

- Click the Dataset tab at the top (**F5**) > 'Track' (**F6**) to view the average points achieved for the selected qualification in each class across each Assessment.

**F5** Dataset Options Filters Measures Residual Excl. **F6** Atl All

Main Focus: Exams View Project Track: Average Points

Compare: View Project

Sort: Name N/A: % N/A: Sub: Breakdown: GAP OFF

9-1 Sub Grades (Att8 Points)

Name	Str Count	Y10 Spring Avg Pts	Y10 Summer Avg Pts	Y11 Autumn Avg Pts	Y11 Spring Avg Pts	Y11 Summer Avg Pts	Exams Avg Pts
11EEn1	33	5.91	6.12	6.39	6.70	7.39	7.24
11EEn2	30	5.33	5.57	5.67	5.97	6.83	6.57
11EEn3	29	5.03	5.07	5.21	5.52	6.40	5.90
11EEn4	31	5.03	5.03	5.26	5.58	6.17	5.90
11EEn5	25	4.48	4.48	4.72	5.08	5.79	5.32
11EEn6	23	4.00	4.13	4.52	5.00	5.54	5.17
11EEn7	17	3.47	3.47	3.88	4.18	5.22	4.88
11EEn8	8	2.75	2.63	3.13	3.50	4.29	3.13
11GEn1	12	2.83	3.00	3.17	3.58	4.47	4.17
Summary	208	4.69	4.78	5.03	5.37	6.13	5.77

**?** Is your class improving over time?

- Click Dataset tab > 'View' to return to the individual report.

## Group Analysis

- Go back to **Grades Area – Totals Report – Classes Level**.
- Click 'Add Filter' in the Filters tab at the top of the report, pop a tick in the box of the filter/s you wish to apply, in order to view figures for the selected students.
- Select a filter in the Breakdown dropdown (**G1**) to compare the performance of key groups. You can also use the Breakdown alongside applying filters.

The screenshot shows the top navigation bar of the report. The 'Breakdown' dropdown is set to 'Pupil Prem'. To its right, the 'GAP ON' indicator is a green box with 'ON' written inside. A callout bubble labeled 'G1' points to the 'Pupil Prem' dropdown.

- With % still applied, this will enable GAP Analysis (and the Gap On indicator will turn **green**), which will display the percentage gap between filter groups including 2 values. You can also use the Breakdown alongside applying filters.

Name	Pupil Premium	Total Grades	Total Points	Average Grade	Average Points	Residual	Avg Attitude	Avg Behaviour	Avg Organisation	Avg EAP Diff (Whole)	On/Above Track %	Above Track %	On Track %	Below Track %	Inc In Track %	Subject Progress Index	SPI Chart	Positive SPI %	In A8 Basket %
11AH11 - JSM	All	29	171.00	6=	5.90	0.17	C	B	B	-0.2	65.5	20.7	44.8	34.5	100.0	0.25		58.6	93.1
	Non Pupil Premium	23	136.00	6=	5.91	0.19	A	B	B	-0.1	65.2	21.7	43.5	34.8	100.0	0.32		60.9	91.3
	Pupil Premium	6	35.00	6-	5.83	0.09	C	B	C	-0.3	66.7	16.7	50.0	33.3	100.0	-0.01		50.0	100.0
	GAP				0.08	0.10				0.2	-1.5	5.0	-6.5	1.5	0.0	0.33		10.0	

Is your chosen group of students performing better or worse than others? Is the gap closing or widening?

- Click into the Dataset tab at the top > Select 'Track' (**G2**) to view the average points achieved for the selected qualification in each class across each Assessment/Dataset.

The screenshot shows the 'Dataset' tab interface. The 'Track' dropdown is set to 'Average Points' (callout G2). The 'View' button is selected (callout G3). The 'Filters' tab has a reset arrow (callout G4). Below the navigation bar, the 'Grades Area - Totals Report - Classes' section is visible, showing a table of 'Grade Totals'.

Name	Pupil Premium	Stu Count	Y10 Spring Avg Pts	Y10 Summer Avg Pts	Y11 Autumn Avg Pts	Y11 Spring Avg Pts	Y11 Summer Avg Pts	Exams Avg Pts
11AH11 - JSM	All	13	5.77	5.92	6.23	6.46	7.54	6.92
	Non Pupil Premium	10	5.50	5.70	6.20	6.30	7.40	6.80
	Pupil Premium	3	6.67	6.67	6.33	7.00	8.00	7.33
	GAP		-1.17	-0.97	-0.13	-0.70	-0.60	-0.53

- Select 'View' (**G3**) and click the reset arrow for the Filters tab (**G4**), to ensure these are no longer applied.

7. Go to **Grades Area – Totals Report – Filters Level** to view total grades and points achieved for each filter group in the selected qualification.

Headlines ▾ Grades ▾ ATL ▾ A8/P8 ▾ Basics ▾ EBacc ▾ VA ▾ Student Detail ▾

Grades Area - Totals Report - Filters

Sort : N/A Percentage : % N/A : Whole : GAP N/A

DATA COLLAB N/A : N/A : All Data Collaboration figures from 2018 Collab - Exams - Window 6

Grade Totals

Name	Filter Value	Total Grades	Total Points	Average Grade	Average Points	Avg Attitude	Avg Behaviour	Avg Organisation	Avg EAP Diff (Whole)	On/Above Track %	Above Track %	On Track %	Below Track %	Inc In Track %	Subject Progress Index	SPI Chart	Positive SPI %	In A8 Basket %
Armed Forces	Armed Forces	2	7.00	4-	3.50	A	A	A	0.0	50.0	50.0	0.0	50.0	100.0	-0.88		0.0	100.0

8. Click Options tab at the top (G5) > select your class in the Class dropdown (G6).

Dataset Options Filters Measures Residual Excl. ATL All

Faculty Qualification Class Grade Type GCSE/Non-GCSE KS2 Core Y11 Summer Grade

History 11AHi1 - JSM 9-1 Sub G

In A8 Basket Show More

9. Sort by 'Below Track' (G7) to view filter groups that are below track to achieve their expected grades.

Sort : Below Trai 1 2 Percentage : % N/A : Whole : GAP N/A

Which groups are closest to expectations in your class?