KS3/4 Reports: SENCO

This guide aims to explain KS3/4 report views and functionality that may be useful for any SENCO staff. This makes the assumption of filters and On Track being set up in your school, however if you're not able to view any of the features within this guide, please 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.

 KS3/4 – How to access the reports

 https://sisraanalytics.support.junipereducation.org/hc/en-gb/articles/4721764316829-KS3-4

 How-to-access-the-reports

Accessing the Reports

Go to REPORTS > KS3/4 tab > select cohort (A1) > select data set (A2). Click 'Take me to the Reports' (A3) > 'Students' (A4).



2. Click on the Filters tab (A5) > 'Add Filters' (A6) > select SEN status and click 'Apply'.

	Dataset Optio A5	Filters	Measures	SEN		
				C EHCP None SEN Support		
A6	Add Filters			SEN Provision	A 8	A7
				No Provision SEN Provision		

 At any time within a report, you can view the Key Characteristics of a group, print, or export to Excel (A7). You can also filter students by Above/On/Below Track, using the options on the right (A8).



4. Use the blue navigation bar (A9) to switch to a different area, report or level.

Headlines 🔻	Grades x AtL	▼ A8/P8 ▼ Basics ▼ EBacc ▼ VA ▼ Student Detail ▼ A9
Grades Area - O [.]	Overview	Trilters 🔁 Faculties 🗮 Qualifications 🗮 Classes

Performance against Expectations

1. Go to Grades Area – Totals Report – Students Level. Sort by 'Below Track' (B1) (ordered 9-1 for descending) to view which students are below track to achieve their expected grades.



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Which students are below track in the highest number of qualifications and what are the reasons for this?

2. Click into the Options tab (B2) and select a qualification (B3).



3. Filter by 'Below Track' (**B4**) to view a list of students who are below track in that qualification.



4. Remove the selection in the Qualification and Grade Type dropdowns, and select 'All' in the On Track box to return to the original report.

How are SEN students performing compared to their expected attainment grades?

Performance over Time

1. Click the Dataset tab at the top (C1) > 'Track' (C2) to view average performance across each assessment.

	Dataset	Options	1 Filters 👌	Measures	Residual C2	AtL			
	Main Focus	Y11 Spring	~	View	Project 🚺 Trac	k: Average Points	~		•
-	Compare		~						0
							Colour coding a	nd arrows	
				Summer Avg Pts	0 Autumn Avg Pts		indicate an inc decrease in grac previous asse	crease or de from the essment.	1 Spring Avg Pts
	Name			55	5		F 6		5
1	Albarn; Damo	<u>n</u> (00	5002)	2.67	3.33	3.33	3 3.67	3.67	3.33 🖌
2	Balzary; Micha	ael (00	5009)	2.86	3.86	4.14	4 / 4.29 /	4.00 🖌	4.43 🗡

Sisra Analytics

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

Which student is showing a drop in performance since the previous assessment? What could be the reasons for this? What action will be taken?

Individual Students

1. Click a student name to drill down and access an individual Student Detail Overview report for students of concern.

Headlines	Grades	▼ AtL	•	A8/P8	Basics	•	EBacc	•	VA	•	Student Detail 🔻		
Student Deta	ail Area - Ove	erview Rep	oort - Stu	dents									
						Sub :	•						
	N/A : 🍥	8	N/A :										All Data Collaboration figures from 2019 Collab - Exams - Window 3
Albarn; Dam	non - 005002												

Student Filters

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Armed Forces	Armed Forces	Attendance Group	3.90% - 95%	Disadvantaged	Non Disadvantaged	EAL	Not EAL
Ethnic Code	White English	FSM Ever 6	No	Gender	Male	Gifted Talented	No
KS1 - 2 Progress?	Yes	KS2 Banding	Middle	Looked After	No	Registration Group	11JL
SEN	SEN Support	SEN Provision	SEN Provision	Student Status	On Roll	Term of Birth	Summer
		1					



Is the student underperforming in one or more of their qualifications? What factors may be affecting their performance?

2. Click the Dataset tab at the top (D1) > 'Track' (D2) to view average performance across each assessment.

1 Dataset 1 Options 👌	1 Filters 👌 Meas	sures Residua)2	AtL						
Main Focus Y11 Spring	View	Project	Track: G	ade	~					•
Compare	✓ View		Colou	r codin, cate an	g and a	arrows se or	U			
	9 9	¥	Summer Grade	0 Autumn Grade) Spring Grade	decr the pr	ease in revious	grade assess	from ment.	P Baseline
Qualification Name	Cla	Ę	۲9	۲1	11	11	11	-	KS	EA
Art Graphics	11YGP2	GCSE (9-1)	D	3+	3+	4= 🏲	4- 🔪	4-	4.98	5=
English Language	11EEn5	GCSE (9-1)	s	3=	3- 💊	3= 🎽	3=	3=	4.62	3=
English Literature	11EEn5	GCSE (9-1)	s	2+	2+	2+	3- 🗷	3= 🌶	4.62	3=
History	11AHi2	GCSE (9-1)	S	5+	6- 🌶	5- 💊	5-	5= 🌶	4.98	3=
Maths	11MMa07	GCSE (9-1)	S	3-	3-	3-	3-	3= 🌶	5.34	4=
PE	11BSp1	GCSE (9-1)	S	4+	4= 🖌	5- 🗡	4+ 🖌	5+ 🌶	4.98	4=

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



Is the student underperforming in one specific qualification across each assessment?

Group Analysis

1. Go to Grades Area - Totals Report - Qualifications Level.

Headlines	AtL	▼ A8/P8	▼ Bas	ics 🔻	EBacc	▼ VA	•	Student De	etail 🔻							
Grades Area - Totals Report - Q	ualifica	tions														
Sort : Name V Z Coun	t: 📫	% N/A		Sub ?		Break	down :		GAP OFF							
60 🕹 N/A : 💿 🔕	N/A :												A 2	ll Data Collabo 019 Collab -	ration figur E xams - W	es from indow 3
Grade Totals																
Il Grades Il Frades Il Points rage Grade rage Foints rage Points rage Points tage Points rage Points rage Points rage Points variation Ve Track									1 Track	low Track 🐱	c In Track	bject Progress Index 🐱		sitive SP1	A8 Basket	
Name	۴	P	Av	A V	2	A A	Av 0.2	5	Ab	ō	Be	10	Su	5	; 2	F
Art Graphics	6	22.00	4-	3.67	-0.01	C C 2.0	-0.2	3	4 2	1	2 3	6	-1.14		0	4
2. Click the Res Filters tab.	Da	itaset Add/f	Remov	Options e Filters	1	Filters 🕈		sures								

3. Select 'SEN' in the Breakdown dropdown (E2) to break down each filter value and click % (E3) to switch to percentages. E2



4. Go to Grades Area - Overview Report - Qualifications Level.

									v p	Colour coding and arrows indicate whether SEN/Non-SEN students are performing better or worse compared with the cohort.								ject Progress Index 🐱	Chart	itive SPI %	.8 Basket %
Name	SEN	9 %	8 %	7 %	6 %	5 %	4 %	3 %	2 %	1		X %	oth	Tot	Ave	AV	Res	Sub	IdS	P os	In A
Art	All	0.0	<u>1.8</u>	<u>9.1</u>	<u>7.3</u>	<u>36.4</u>	<u>32.7</u>	<u>5.5</u>	<u>7.3</u>		0.0	0.0	0.0	55	5-	4.65	0.13	-0.24		45.5	72.7
	None	0.0	<u>2.2</u> 3	<u>11.1</u> 3	<u>8.9</u> 🔊	<u>37.8</u> 3	<u>33.3</u> 🔊	<u>4.4</u> \$	<u>2.2</u>	0.0	0.0	0.0	0.0	45	5= Ĵ	4.89 <i>\$</i>	0.08 🗲	-0.16		48.9 <i>\$</i>	68.9 🗲
	SEN Support	0.0	0.0 🗲	0.0 🗲	0.0 🗲	<u>30.0</u> f	<u>30.0</u> f	<u>10.0</u> 3	<u>30.0</u> 3	0.0	0.0	0.0	0.0	10	4- 🗲	3.60 🗲	0.35 🕈	-0.63	1	30.0 🗲	90.0 \$

5. Click the Cumulative icon (E4) to group the grades together.

Sort : N/A	ort : N/A A Percentage : 时 % Cumulative : M 🖉 Sub : 🕇 🕒 Breakdown : SEN												~	GAP OFF							
Name	SEN	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	Re sidu al	Subject Progress Index 🐱	SPI Chart	Positive SPI %	In A8 Basket %
Art	All	0.0	1.8	<u>10.9</u>	<u>18.2</u>	54.5	<u>87.3</u>	<u>92.7</u>	<u>100.0</u>	<u>100.0</u>	<u>100.0</u>	<u>100.0</u>	100.0	55	5-	4.65	0.13	-0.24		45.5	72.7
	None	0.0	<u>2.2</u> \$	<u>13.3</u> 🕈	<u>22.2</u> 3	<u>60.0</u> 3	<u>93.3</u> 🔊	<u>97.8</u> 3	100.0	100.0	100.0	100.0	100.0	45	5= J	4.89 J	0.08 🗲	-0.16		48.9 3	68.9 🗲
	SEN Support	0.0	0.0 🗲	0.0 🗲	0.0 🗲	<u>30.0</u> f	<u>60.0</u>	<u>70.0</u> f	<u>100.0</u>	<u>100.0</u>	<u>100.0</u>	<u>100.0</u>	100.0	10	4- £	3.60 🗲	0.35 3	-0.63	l	30.0 f	90.0 Ĵ
			A	05				c :							4 al .		、				



Are SEN students performing better or worse than other students?

Thanks for reading. If you have any questions, we recommend contacting your Sisra Administrator, or take a look at our articles in HELP.