General End User Guide

8.1.20 External Results → Assessment Results



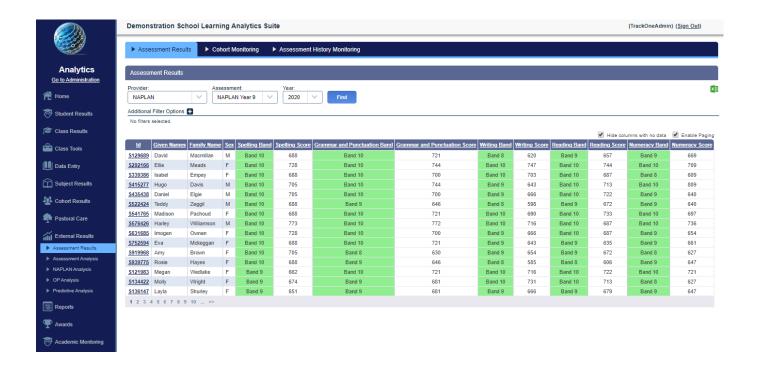
This document will assist you in navigating through the Learning Analytics Suite as both an Administrator, and as a set user type with fewer permissions enabled in their setup, ie. Staff or Student. Please carefully review all instructions set out in the Help Documentation made available.

If you require further expansion or assistance at any point in the document, please do not hesitate to contact TrackOne Studio Support through the Help Desk by sending an email to helpdesk@trackonestudio.com.

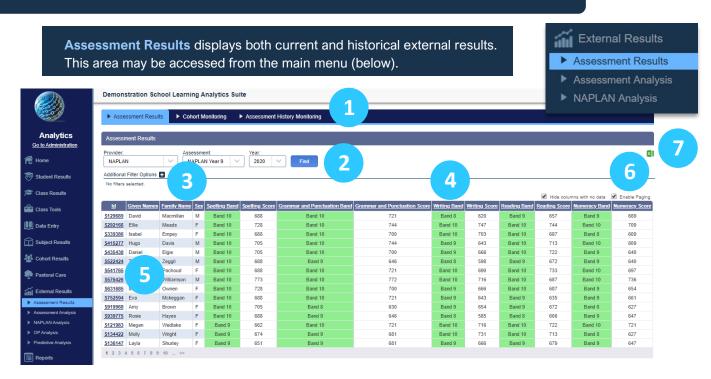
Introduction to External Results

External Results provides a summary of students' results from external providers (such as NAPLAN, ACER or ICAS). These results are not drawn from the school's Student Information System. Instead, they are drawn from the external provider, then uploaded to the Analytics Suite.





Assessment Results



- The blue menu bar enables the user to move between the areas within External Results.
 The pages will refresh as the user moves between tabs (meaning the external assessment item will not stay the same). The first tab looks at Assessment Results.
- Select the provider, assessment item and calendar year, then click Find.
 (for instance, NAPLAN → NAPLAN Year 9 → 2020).
- 3. There is the option to filter the students (by sex, House, etc.) Click the '+' icon next to **Additional Filter Options** to expand the menu.
- 4. Results may be sorted by clicking on the column heading. Clicking the heading once will order the data from smallest to largest. Clicking the heading again will order to data from largest to smallest.
- 5. Clicking on an individual student's ID will produce additional external result data below.
- 6. There is the option to **Enable Paging**, which will display results as above. That is, a certain number of result rows will appear on the page at a time. Disabling this option will display results as below. That is, all results will be displayed on the page at once.

													Enable Paging
쎒	Given Names	Family Name	Sex	Spelling Band	Spelling Score	Grammar and Punctuation Band	Grammar and Punctuation Score	Writing Band	Writing Score	Reading Band	Reading Score	Numeracy Band	Numeracy Score
\$129689	David	Macmillan	М	Band 10	688	Band 10	721	Band 8	620	Band 9	657	Band 9	669
\$292166	Elio	Meads	F	Band 10	728	Band 10	744	Band 10	747	Band 10	744	Band 10	709
\$339386	Isabel	Empey	F	Band 10	688	Band 10	700	Band 10	703	Band 10	687	Band 8	609
5415277	Hugo	Davis	М	Band 10	705	Band 10	744	Band 9	643	Band 10	713	Band 10	809
5435438	Daniel	Elgie	М	Band 10	705	Band 10	700	Band 9	666	Band 10	722	Band 9	640
5522424	Teddy	Zeggil	М	Band 10	688	Band 9	646	Band 8	598	Band 9	672	Band 9	640
\$541765	Madison	Pachoud	F	Band 10	688	Band 10	721	Band 10	690	Band 10	733	Band 10	697
5576426	Harley	Williamson	М	Band 10	773	Band 10	772	Band 10	716	Band 10	687	Band 10	736
5631685	Imogen	Ownen	F	Band 10	728	Band 10	700	Band 9	666	Band 10	687	Band 9	654
\$752594	Eva	Mckeggan	F	Band 10	688	Band 10	721	Band 9	643	Band 9	635	Band 9	661
5919968	Arry	Brown	F	Band 10	705	Band 8	630	Band 9	654	Band 9	672	Band 8	627
5939775	Rosie	Hayes	F	Band 10	688	Band 9	646	Band 8	585	Band 8	606	Band 9	647
5121983	Megan	Wedlake	F	Band 9	662	Band 10	721	Band 10	716	Band 10	722	Band 10	721
S134422	Molly	Wright	F	Band 9	674	Band 9	681	Band 10	731	Band 10	713	Band 8	627
\$136147	Layla	Shurley	F	Band 9	651	Band 9	681	Band 9	666	Band 9	679	Band 9	647
\$153339	Eva	Glover.	F	Band 9	662	Band 10	721	Band 8	631	Band 10	695	Band 10	697
\$156764	Berjamin	Mocallister	М	Band 9	674	Band 10	721	Band 8	598	Band 9	657	Band 8	609
S182478	Lily	Taylor	F	Band 9	674	Band 8	630	Band 10	703	Band 10	756	Band 9	678
\$236182	Alex	Whitehead	М	Band 9	651	Band 9	663	Band 9	666	Band 10	704	Band 9	647
5262638	Brooke	Carscadden	F	Band 9	641	Band 10	721	Band 8	598	Band 8	621	Band 10	687
5285819	Lucy	Betterton	F	Band 9	662	Band 10	700	Band 9	654	Band 9	657	Band 10	687
5317371	Oliver	Field	М	Band 9	641	Band 7	580	Band 7	573	Band 7	552	Band 9	661
\$324536	Max	Roberts	М	Band 9	651	Band 10	721	Band 9	654	Band 10	704	Band 9	678
\$367648	Maria	Doherty	F	Band 9	674	Band 10	744	Band 9	666	Band 10	704	Band 10	721
\$371533	Paige	Grimes	F	Band 9	651	Band 9	681	Band 8	609	Band 10	695	Band 10	687
5392677	Archie	Pumell	М	Band 9	641	Band 9	663	Band 8	585	Band 9	679	Band 9	647
5398125	Finlay	Bussell	М	Band 9	641	Band 9	663	Band 10	690	Band 10	695	Band 10	721
\$457796	Darcey	Pearson	F	Band 9	662	Band 10	700	Band 10	716	Band 9	657	Band 8	587
\$459927	Ibrahim	Landsbury	М	Band 9	651	Band 10	721	Band 7	547	Band 8	613	Band 10	721
5468629	Julia	Golder	F	Band 9	651	Band 8	630	Band 9	654	Band 8	606	Band 7	571
5479235	Bethany	Wintermute	F	Band 9	641	Band 10	721	Band 9	654	Band 10	704	Band 10	687
5532984	Grace	Turkington	F	Band 9	674	Band 9	646	Band 8	631	Band 9	657	Band 9	669
\$574696	Oscar	Teal	м	Band 9	641	Band 8	613	Band 8	598	Band 9	672	Band 8	627

7. These results may be exported out into Excel.

Cohort Monitoring

The second tab on the blue menu bar is **Cohort Monitoring**, which contains achievement data over time and distribution data at a single point in time.



- 1. Use the blue menu bar to move to **Cohort Monitoring.**
- 2. **Year Group Progress** illustrates the school's performance on an external assessment item over time. It does not look at a single cohort of students, but rather how the school has performed on an assessment item longitudinally.

Begin by selecting the provider, assessment item and section.

- o The green line represents the top student result for each calendar year.
- o The black line represents the median student performance for each calendar year.
- o The purple shading represents the mid quartile range for each calendar year.

(The mid-quartile range is the difference between the 75th percentile result and the 25th percentile result. It indicates how spread out the middle section of the data set is).

- o The red line represents the bottom student result for each calendar year.
- 3. **Assessment Criteria Result Distribution** illustrates the distribution of a cohort's results for a particular criteria. That is, it looks at a particular cohort at a single point in time.

Begin by selecting the provider, assessment item, calendar year and section. (For instance, NAPLAN \rightarrow NAPLAN Year 9 \rightarrow 2020 \rightarrow Spelling).

 The example above illustrates the number of Year 9 students in 2020 who achieved a band result of 5, 6, etc.

Assessment History Monitoring

The third tab on the blue menu bar is **Assessment History Monitoring**, which contains achievement data over time.



- 1. Use the blue menu bar to move to **Assessment History Monitoring**.
- 2. **Assessment History Monitoring** illustrates the school's performance on an external assessment item over time. That is, it does not look at a single cohort of students, but rather how the school has performed on an assessment item longitudinally.

Begin by selecting the provider, assessment item and data type. (For instance, NAPLAN \rightarrow NAPLAN Year 9 \rightarrow NAPLAN Band).

There is the option to plot the mid-quartile range.

(The mid-quartile range is the difference between the 75th percentile result and the 25th percentile result. It indicates how spread out the middle section of the data set is).

- Select the section (e.g. Spelling), then click the '+' icon.
 The user can select additional sections (e.g. Writing and Numeracy) for comparison.
 Select the section from the drop-down, then click the '+' icon to add it to the chart.
- 4. To remove a section from the chart, click the 'x' icon in the table below.