

General End User Guide  
8.3.20 External Results → NAPLAN Analysis



# TrackOne

S T U D I O

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](mailto:helpdesk@trackonestudio.com).

## Result Monitoring

**NAPLAN Analysis** allows for further analysis of the school's NAPLAN results.

- External Results
  - ▶ Assessment Results
  - ▶ Assessment Analysis
  - ▶ **NAPLAN Analysis**

The screenshot shows the 'NAPLAN Result Monitoring' interface. On the left is a navigation menu with 'Analytics' and 'Go to Administration' at the top, followed by 'Home', 'Student Results', 'Class Results', 'Class Tools', 'Data Entry', 'Subject Results', 'Cohort Results', 'Pastoral Care', 'External Results', 'Assessment Results', 'Assessment Analysis', 'NAPLAN Analysis' (highlighted), 'OP Analysis', 'Predictive Analysis', 'Reports', 'Awards', and 'Academic Mentoring'. The main content area is titled 'Demonstration School Learning Analytics' and has a blue header bar with 'Result Monitoring' and 'State Comparison' tabs. Below this is a sub-header 'NAPLAN Result Monitoring' with a search icon. The search criteria are 'Assessment: NAPLAN Year 9' and 'Year: 2019'. A search box contains 'Find students who have a band disparity of 3 or more'. Below the search box are 'Additional Filter Options' and 'No filters selected.' A table displays student results with columns for 'Id', 'Given Names', 'Family Name', 'Sex', 'Spelling Band', 'Grammar & Punctuation Band', 'Writing Band', 'Reading Band', and 'Numeracy Band'. The table contains 20 rows of data. Callouts 1-4 point to the navigation menu, the search criteria, the search box, and the table respectively.

ID	Given Names	Family Name	Sex	Spelling Band	Grammar & Punctuation Band	Writing Band	Reading Band	Numeracy Band
S318778	Bella	Ashworth	F	8	9	10	7	7
S421861	Kai	Barber	M	9	8	8	8	9
S422743	Adam	Blair	M	5	10	5	8	7
S323547	Elliott	Bowers	M	9	10	7	9	9
S131832	Felix	Bussell	M	9	8	6	9	8
S125938	Theodore	Dawson	M	7	8	8	8	10
S355578	Charlotte	Farr	F	10	10	7	10	9
S626267	Jacob	Fetterly	M	9	10	7	10	9
S118331	Skye	Flavell	F	9	9	6	7	8
S816392	Madison	Gully	F	10	10	6	7	10
S319952	Charles	Haluz	M	8	9	6	9	10
S677533	Oscar	Higgins	M	8	7	6	8	9
S789218	Cameron	Kivinen	M	10	9	7	10	10
S675553	Sofia	Kuefler	F	9	8	7	9	10
S253567	Aaron	Langrish	M	8	8	5	9	9
S711474	Hugo	Maher	M	8	8	5	8	7
S548711	Esmé	Mcgrath	F	9	9	7	10	9
S387272	Luke	Meyer	M	7	8	6	8	9
S811797	Mohammed	Paton	M	8	9	7	9	10
S883328	Arthur	Robert	M	9	9	7	9	10

1. The blue menu bar enables the user to move between the areas within **NAPLAN Analysis**. The pages will refresh as the user moves between tabs (meaning the assessment item will not stay the same). The first tab looks at **Result Monitoring**, which indicates students with disparity between their NAPLAN band results.
2. Select the assessment and result year. For instance, NAPLAN Year 9 → 2019.
3. Select the number of points by which to measure band disparity.

In this example, the user is looking at the Year 9s who sat NAPLAN in 2019. The application is returning those students whose results differ by 3 or more bands.

4. These results may be exported out into Excel.

# State Comparison

The second tab on the green menu bar is **State Comparison**, which indicates the school's position relative to the state and national averages.



1. Use the blue horizontal menu bar to move to **State Comparison**.
2. Select the assessment item (e.g. NAPLAN Year 9).
3. For each section (Spelling, Grammar, Writing, Reading and Numeracy), the school's results are measured against the state and national average.
4. The heat map legend is displayed in the bottom left hand corner, whereby:
  - A percentage difference of >5% is shown in bright green;
  - A percentage difference of 2 to 5% is shown in light green;
  - A percentage difference of 0 to 2% is shown in fawn;
  - A percentage of difference of 0 to -5% is shown in orange; and
  - A percentage difference of <-5% is shown in red.