Blue Dashboard 4.2 Update

What's New in the Driver's Seat and Under the Hood

Set custom labels

Set custom labels for keywords

Primary subject   Course sections ✎

Primary subject name   Course names ✎

Respondent   Student ✎

Respondent groups   Respondent groups ✎

Secondary subject   Instructors ✎

Set custom text for dashboard views

Summary view   Summary view ✎

Summary view description   ...be altered using widget settings to show key information. Time periods and filters can be used for further analysis. ✎

Trend view   Trend analysis ✎

Trend view description   ...question groups. The score for each time period is plotted on a compare, and drill deeper into a data point for further analysis. ✎

Data view   Data analysis ✎

Data view description   The ...the calendar control to change the anchor period). Data can be viewed in a list view or scatter plot charts. Both filters and comparisons are supported on this page.

Edit label

العربية	ن استخدام الفترات الزمنية والمرشحات لمزيد من التحليل	
Dansk	Default caption
Deutsch	Default caption
English	The summary view provides an executive
Español	Default caption
Français	Default caption
Nederlands	Default caption
Português	Default caption
Русский	Default caption
简体中文	Default caption
日本語	Default caption
한국어	Default caption
Tiếng Việt	Default caption

Revert to Default   **Cancel**   **OK**

Questions with negative scales

I spent _____ (more, less, similar) time studying for this course than I expected.
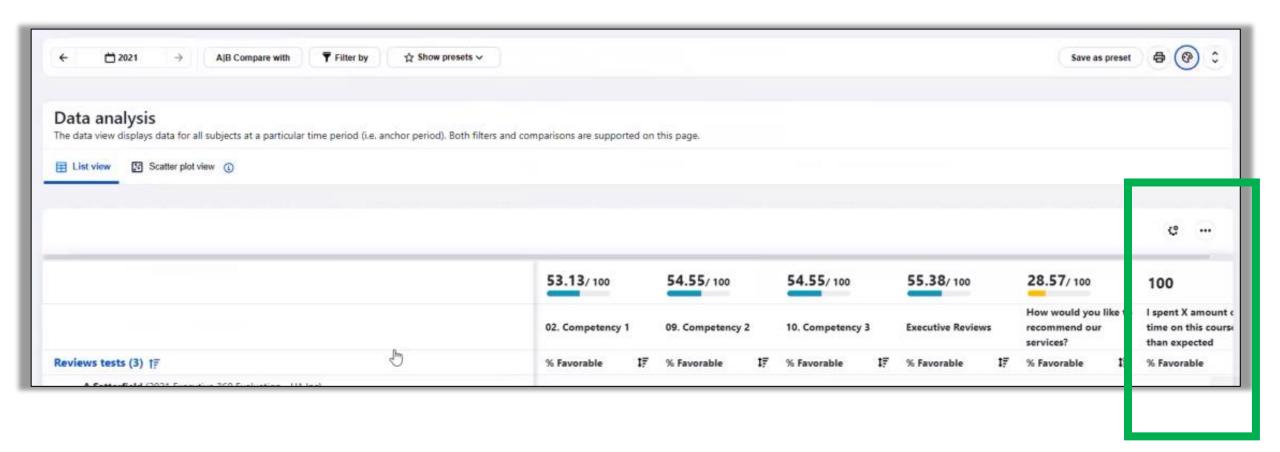
Less = -1

Same = 0

More = 1

I spent X amount of time on this course than expected

-0.50

Median

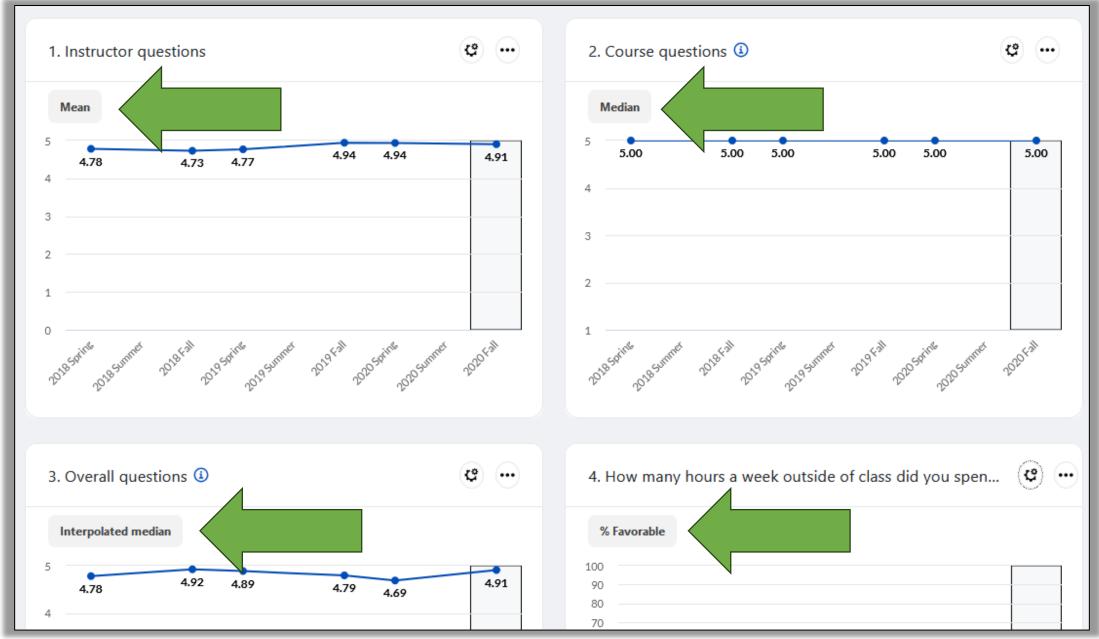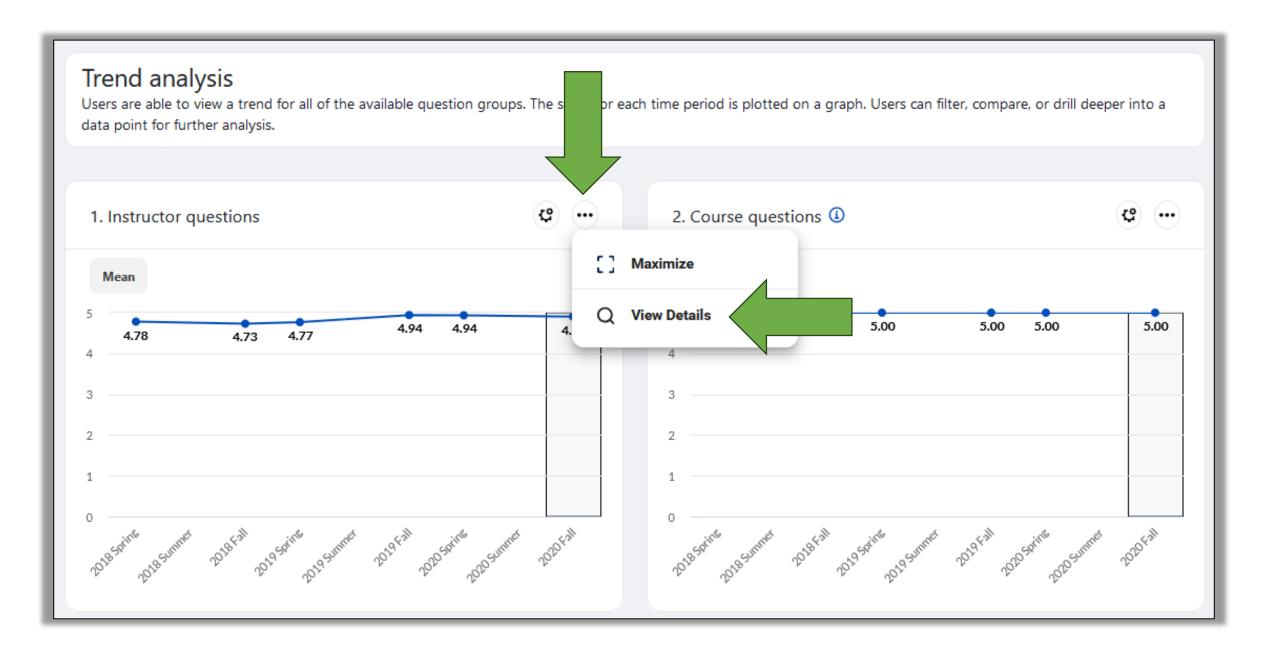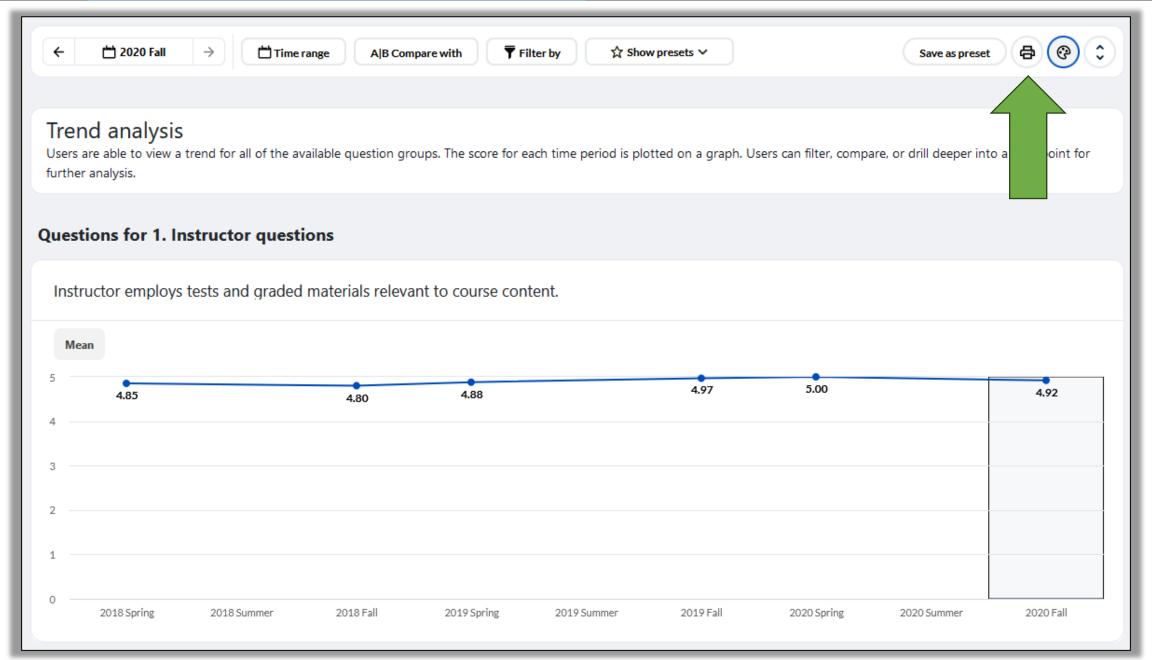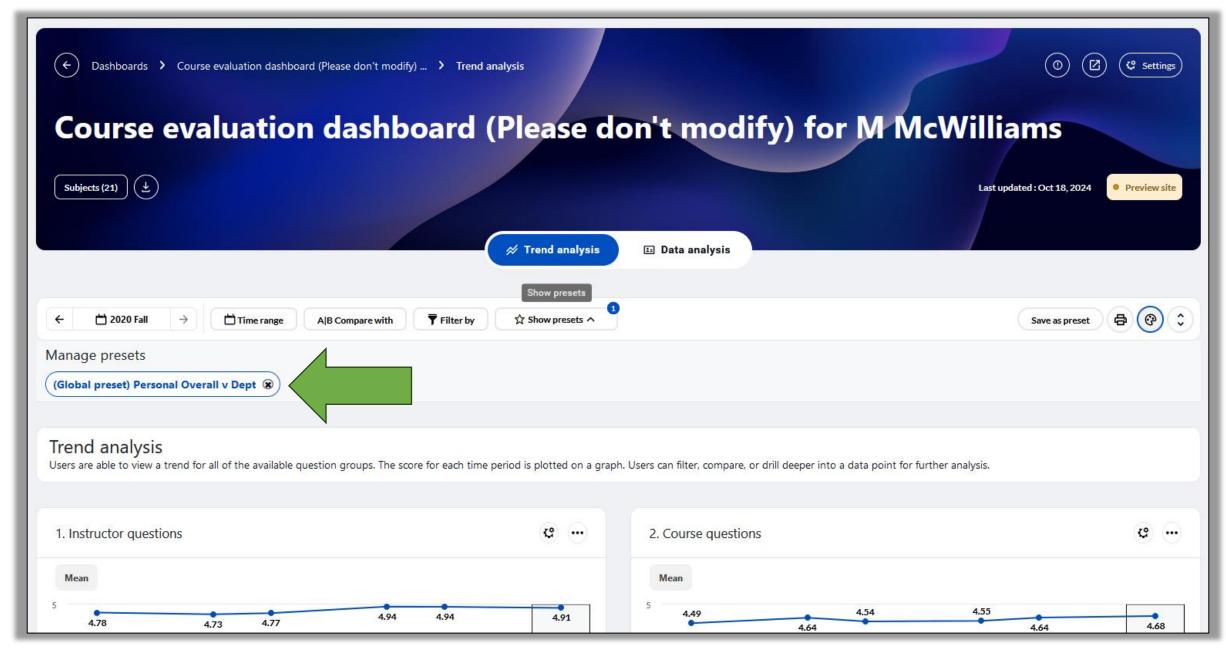Compared to previous   **-1.50**

2018   2019   2020   2021

Notes about Data Selection

- Data selection criteria are not preserved
- Subjects or subject pairs added after data selection

    ARE NOT FILTERED!

- Rerun the Data Selection after you know you have new additions
- This is temporary.
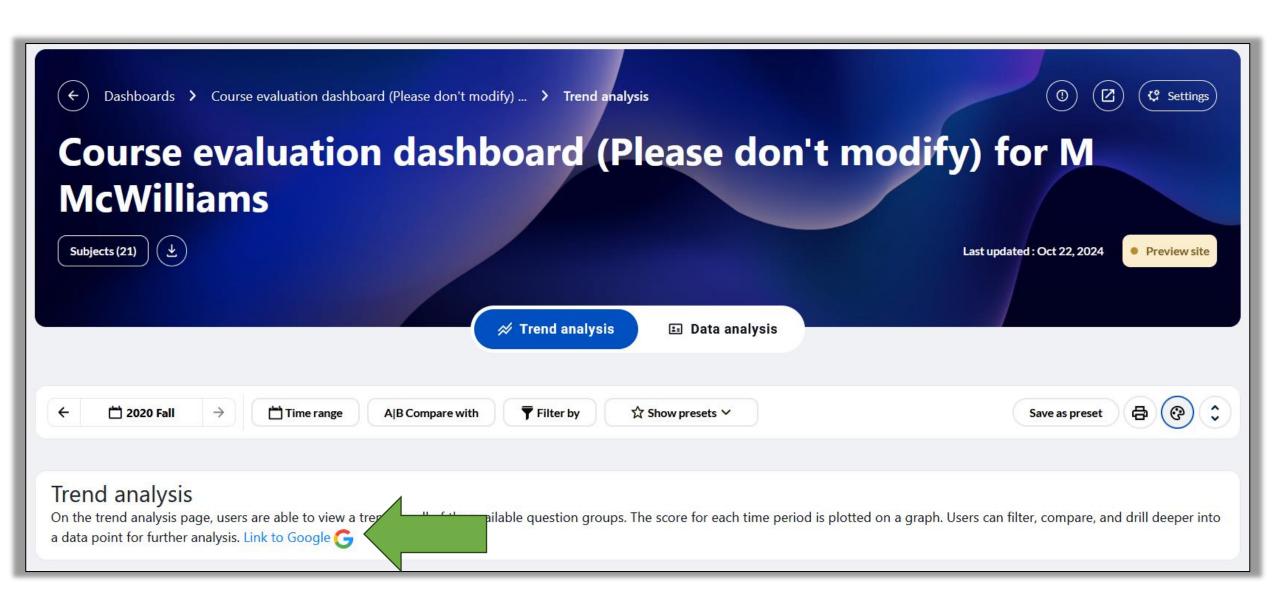
How to build a preset...

1. Build and generate the Dashboard
2. Access an individual dashboard as an administrator
3. Build the filter/comparison you want to share
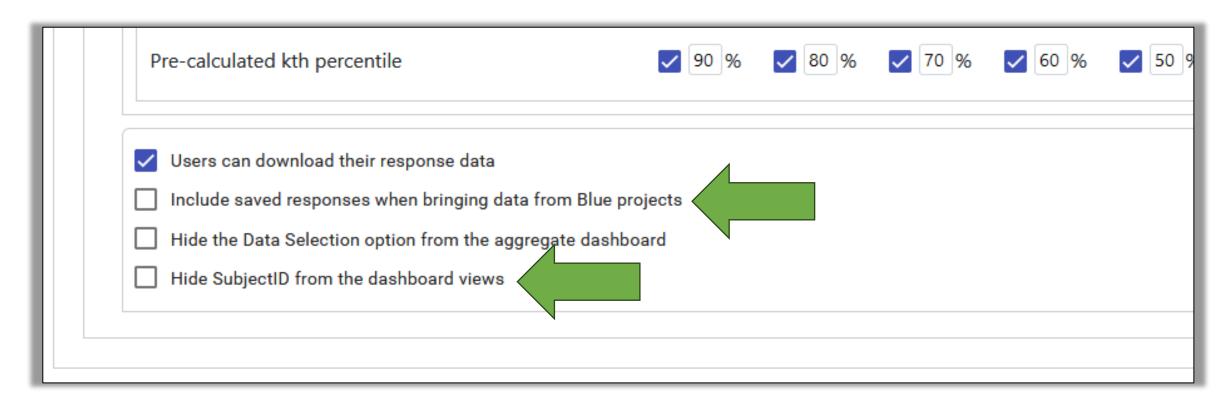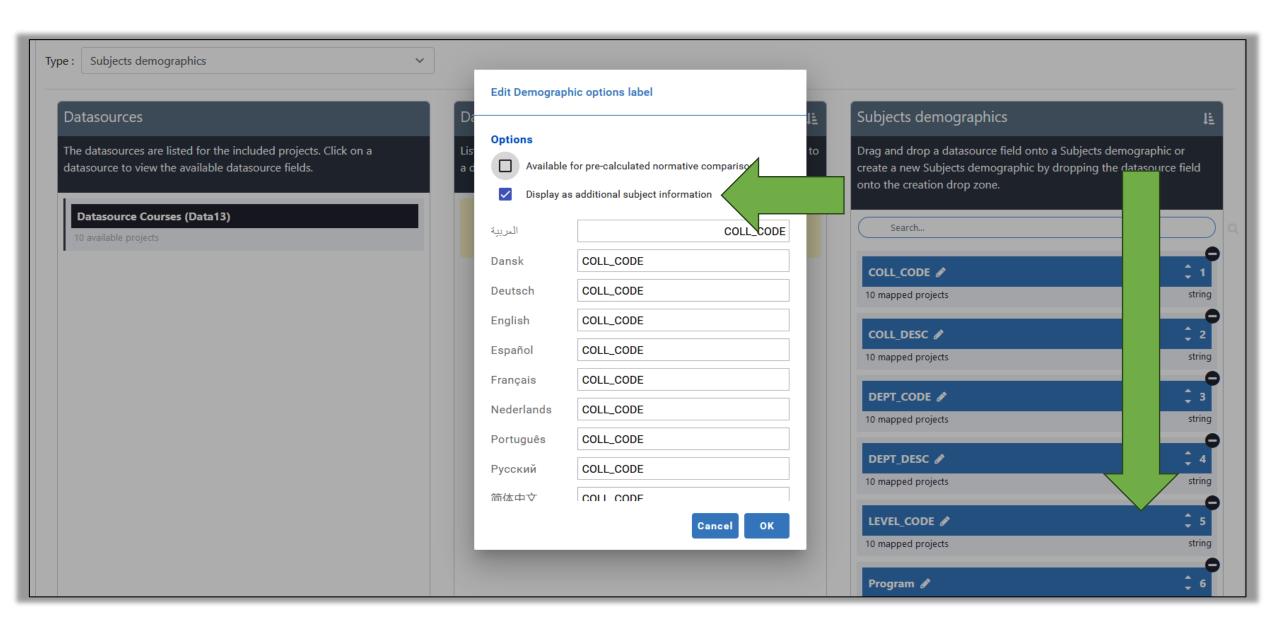4. Flip the "Global preset" switch
5. Save
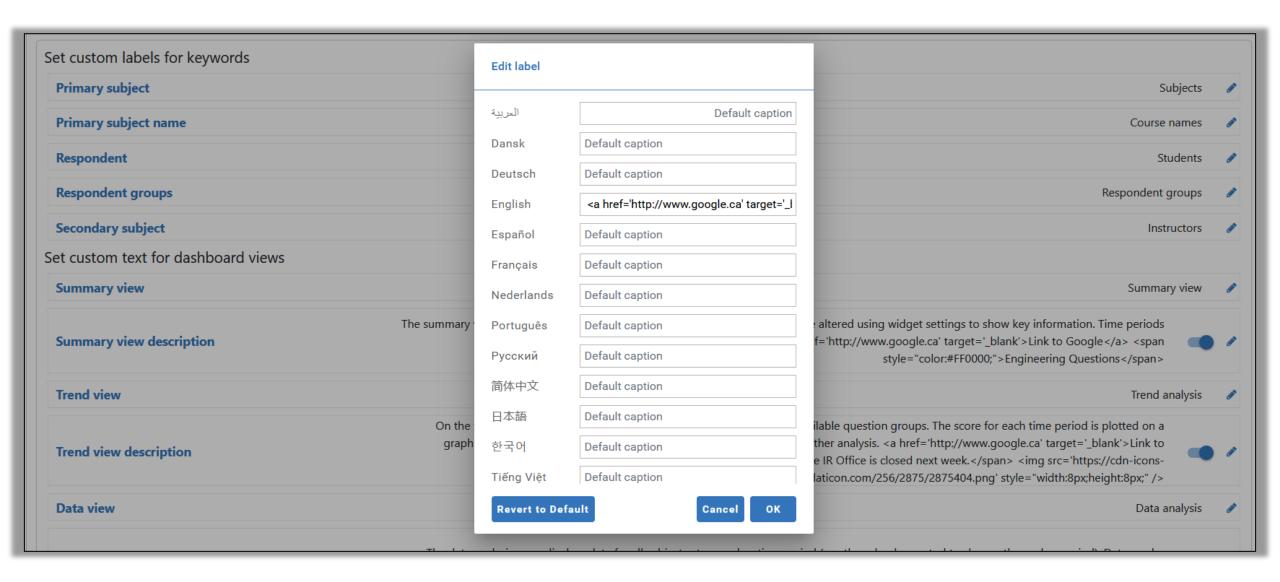
Subjects (3) ⬆	4.91/5 1. Instructor questions	4.68/5 2. Course questions	4.82/5 3. Overall questions	1.17 4. How week did yo work f
	Mean ⬇	Mean ⬇	Mean ⬇	Mean
📌 **PHY:The Physics of Sports Lab** (M McWilliams) SC PHY 14 invitations 10 people responded 71.43% response rate	4.79	4.67	4.85	1.0
📌 **PHY:The Physics of Sports Lab** (M McWilliams) SC PHY 16 invitations 9 people responded 56.25% response rate	4.98	4.8	4.94	1.11
📌 **PHY:The Physics of Sports** (M McWilliams) SC PHY 32 invitations 19 people responded 59.38% response rate	4.93	4.64	4.74	1.28

Thank you!

Upcoming learning webinars:
November 5: [How Best to Customize Blue Dashboard to Inform Your Decision-Making and Improvement Actions](#)

November 20: [Ask an Expert about Blue Dashboard, Reports, Analysis, and Report Distribution](#)

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Explorance Academy.