Blue Dashboard 4:
Uncovering Essential Insights

Mohammed Sheraidah

What is the Blue Dashboard (Add-on Module)

Data

- Trend analysis on across projects in Blue
- Statistical Analysis (Mean, Interpolated Median, % Fav, etc…)
- Demographic **Data**

Efficient

- Question identifier mapping and question grouping
- Individual and Organizational hierarchy access
- Customized and dynamic time period configuration

Engaging

- Interactive data exploration that enabled self-serve experience
- Filter, compare and drill-down to the individual comments
- At the individual and Aggregate level

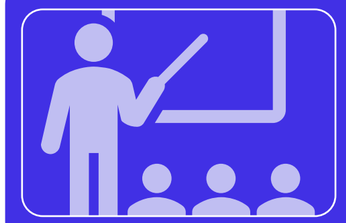
Insight

- Evaluations
- Multi-rater
- Student & Employee Journey

Blue Dashboard (What doe sit include?)

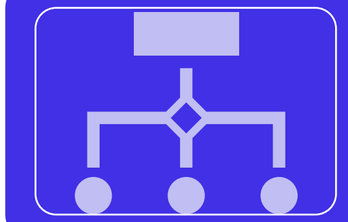
Multiple Blue Dashboards

- are available for one Blue site, each dashboard includes two modules



Individual Dashboard

- is the self viewed dashboard for instructors.



Aggregate Dashboard

- The space to analyze results at the organizational level or per unit level. (Dept chair, Dean, Provost, Data analyst or researchers)

What is in 4.0

Data

- Norms
- My overall

Efficient

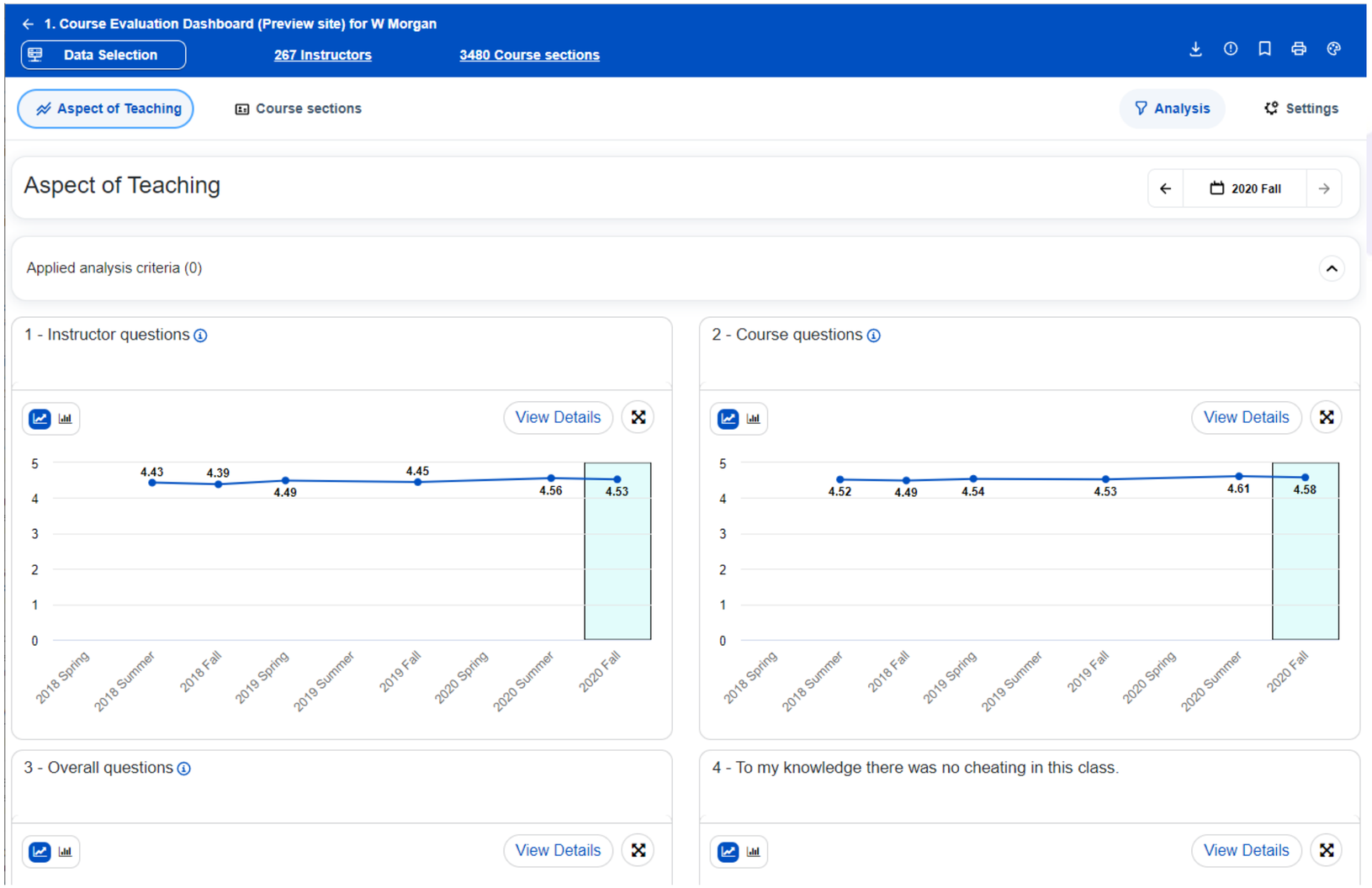
- Summary View Builder
- What you see is what you get
- Customized and dynamic time period configuration

Engaging

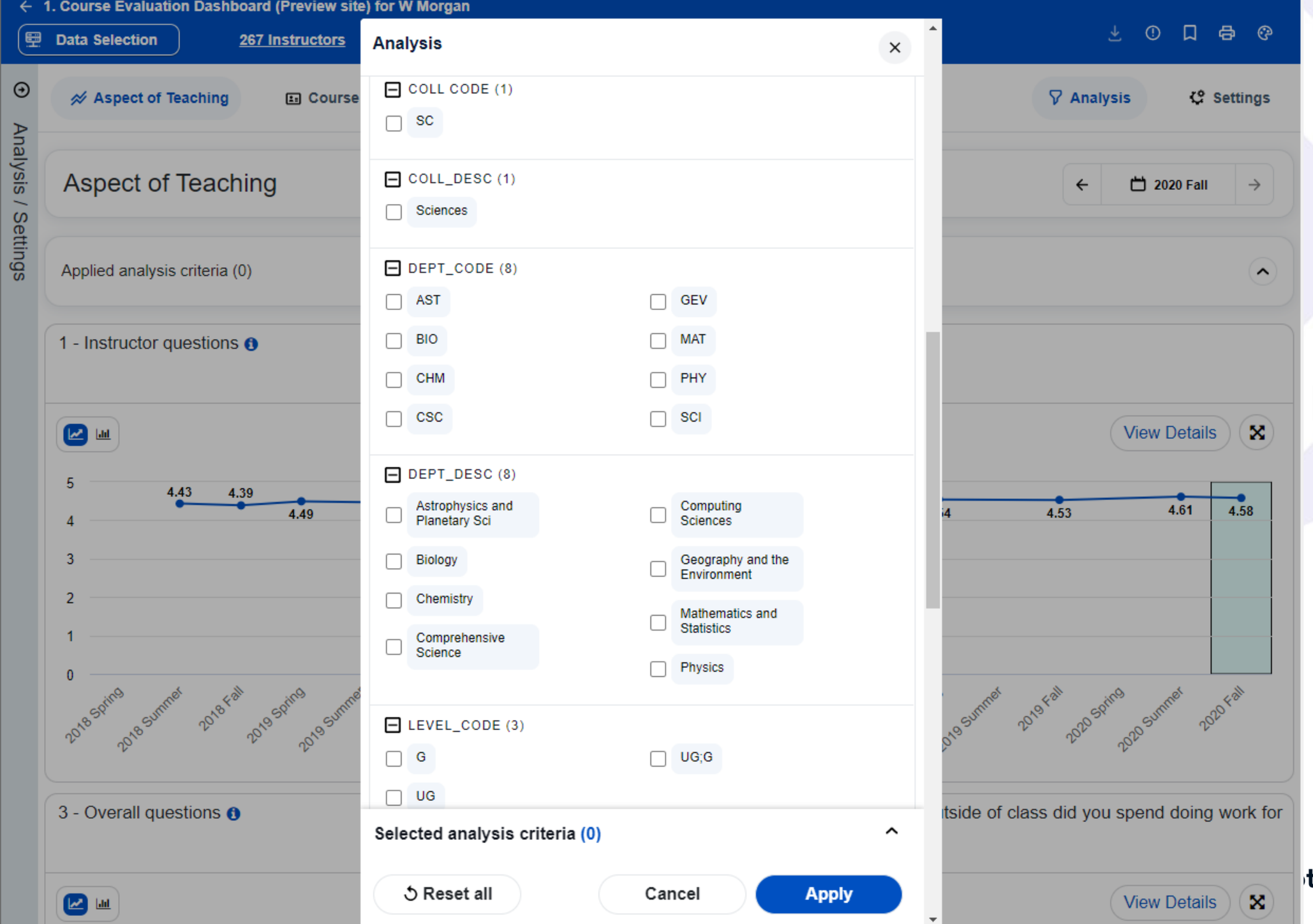
- UI Uplift
- Streamlined filtering
- Hierarchy based drilldown

Insight

- Heatmap
- Summary View
- Normative Analysis



General Look & feel upgrade

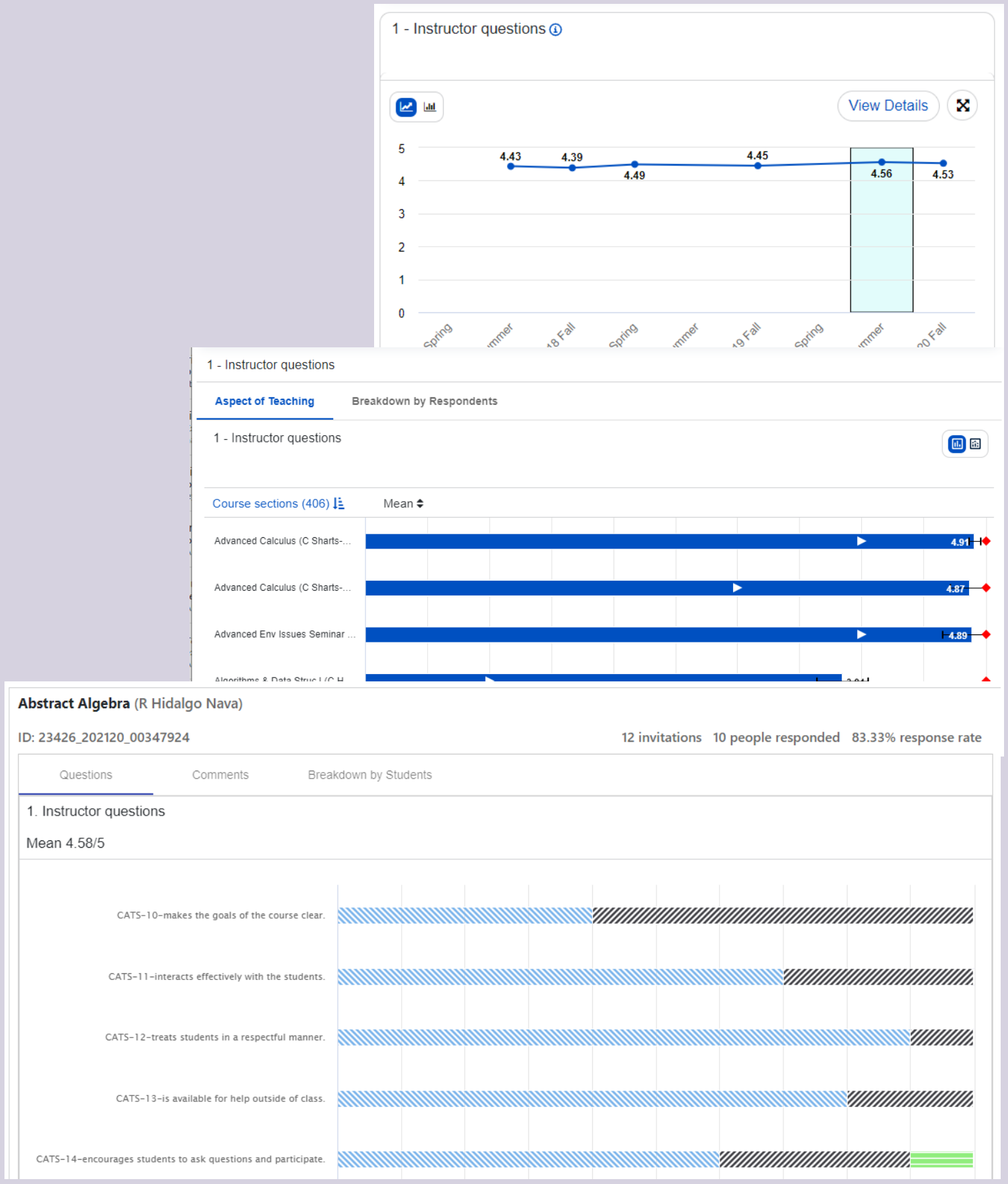


Enhanced menu

tes

explorance.

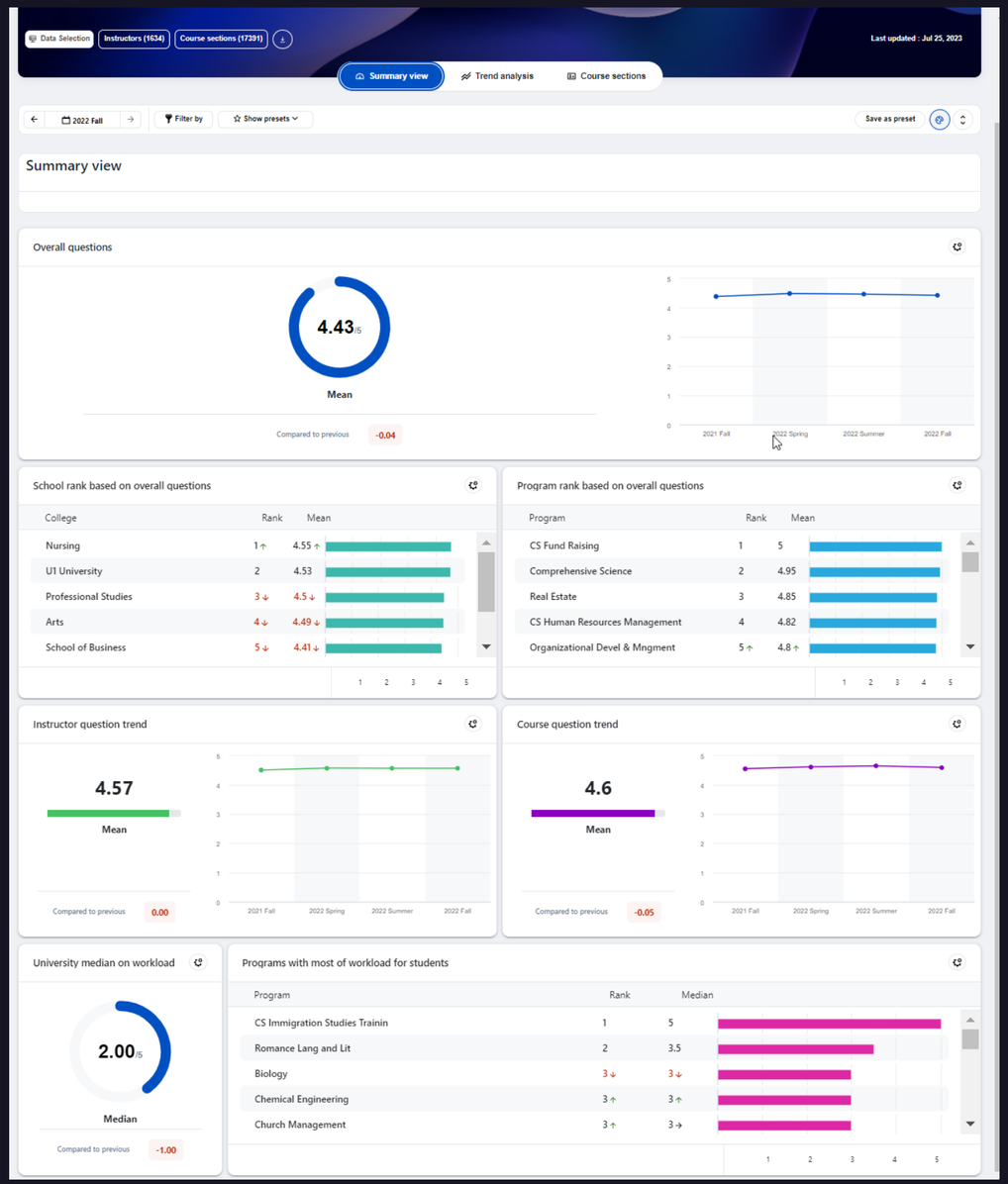
Hierarchy based drilldown



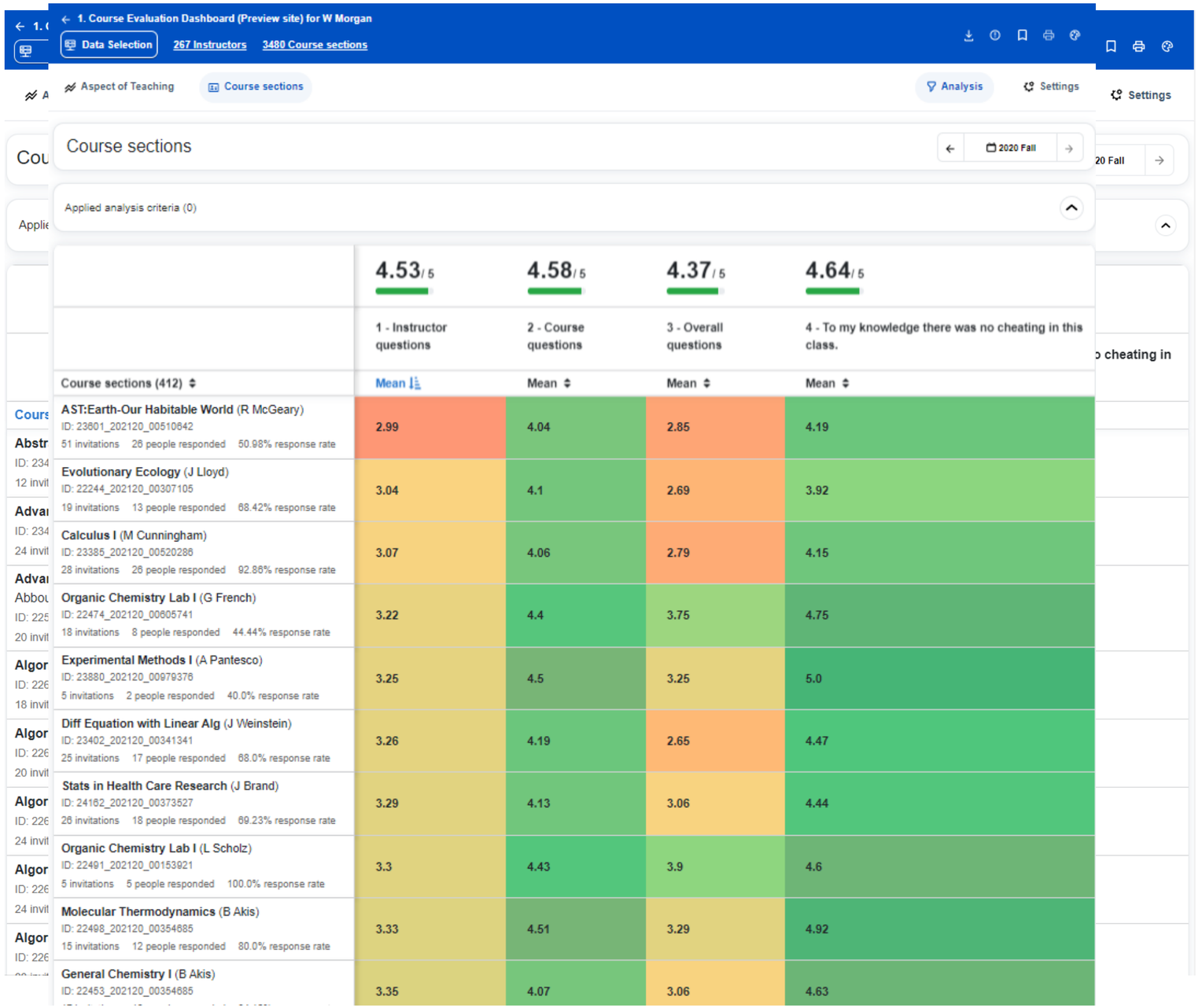
Widget based summary view

- Use case:
- Tell me how I’m doing and what to focus on?

  - **Summary view**



Heatmap on subject list



What's next 4.1? (2023)

Data

- Norms Across subjects
- NPS
- Percentile

Efficient

- Impersonation for aggregate
- Enhanced ETL
- Usage Tracking

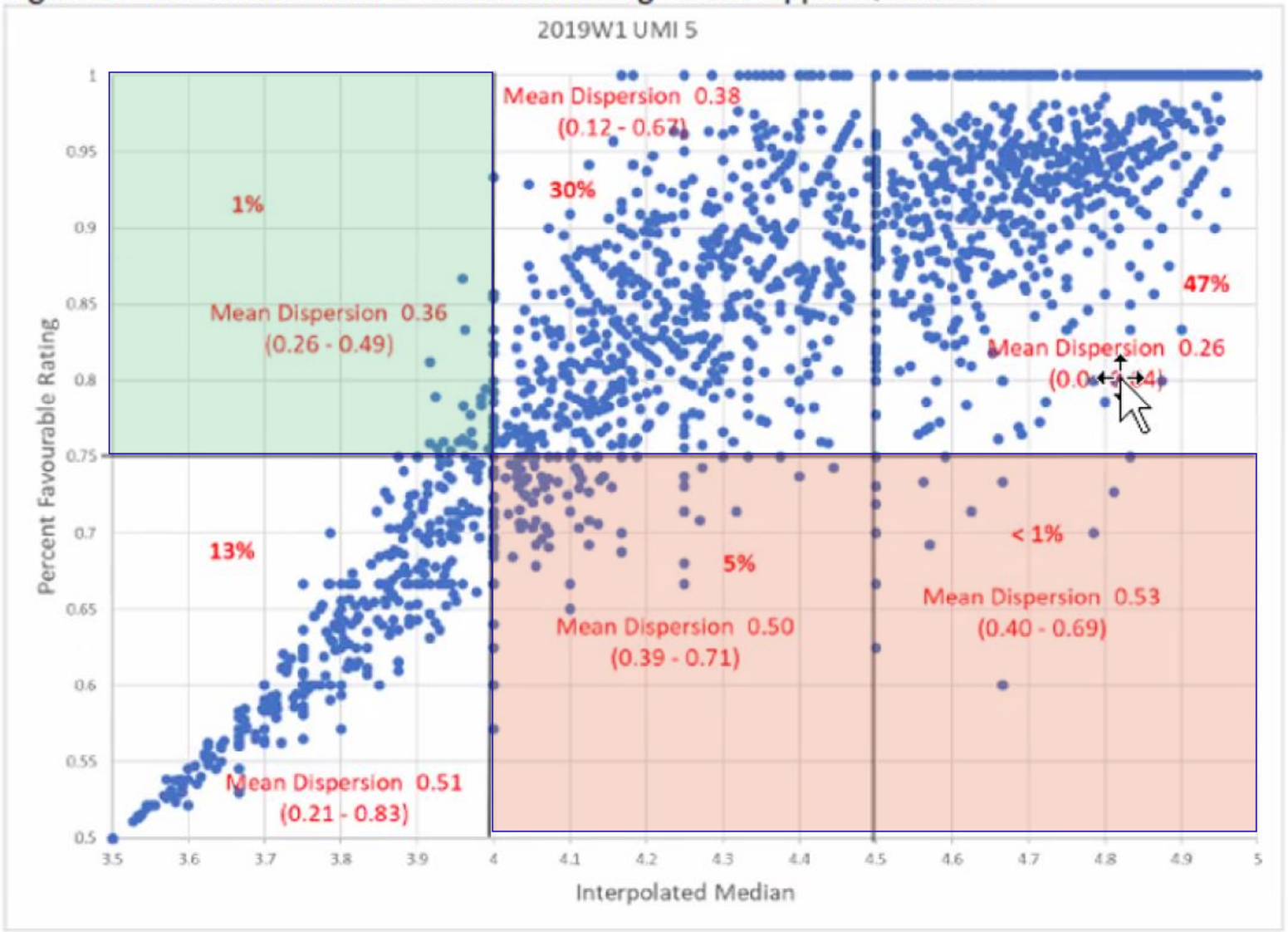
Engaging

- Customer Instruction
- More user settings
- Zoom

Insight

- Custom Heatmap
- Scatter-Plot
- Listing view to CSV

Figure 2: 2019 Winter Term 1- Instructor Ratings in the Upper Quadrant



% Favorable
vs
Interpolated median

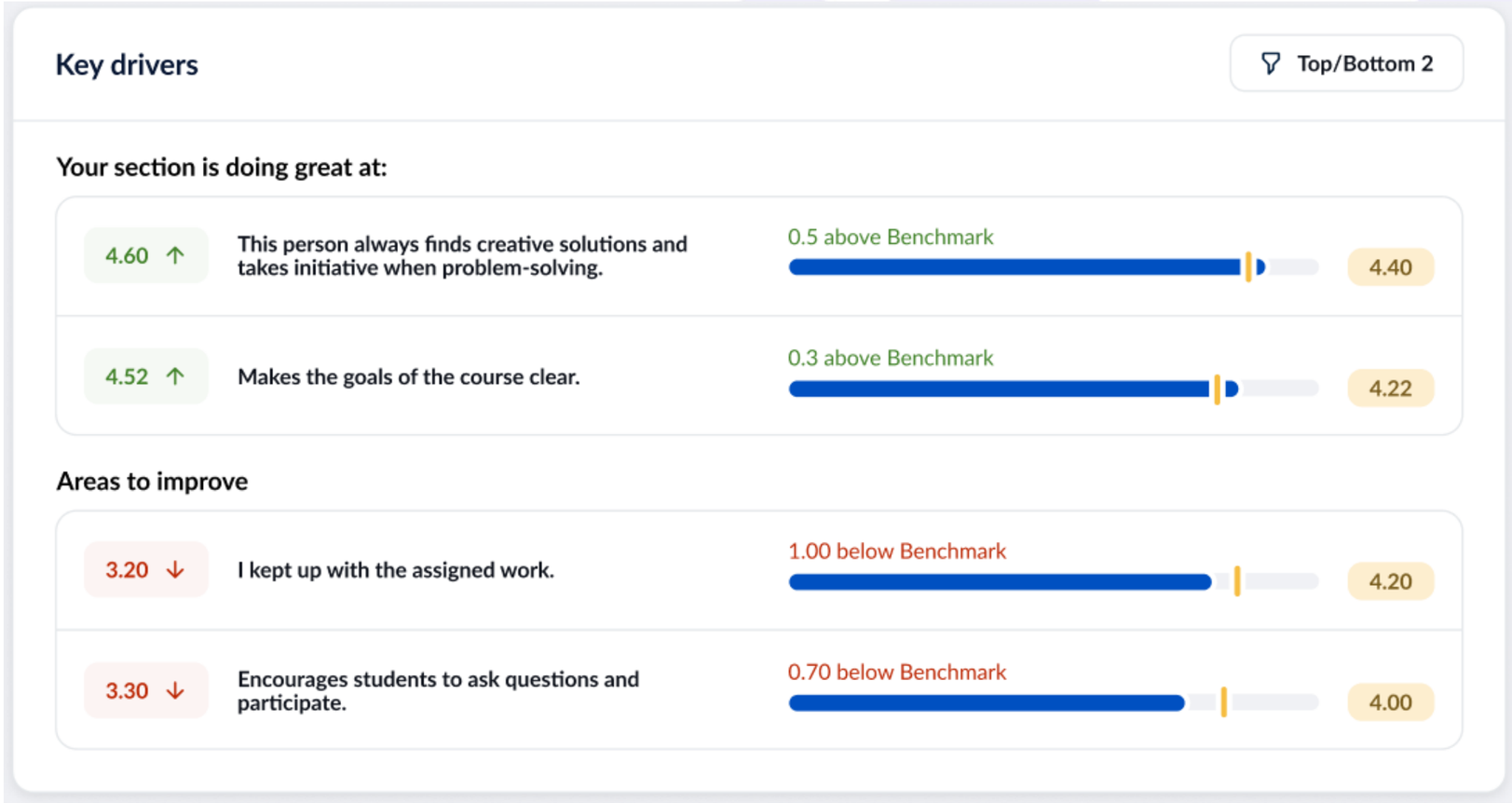
By Next Time we Meet

Widget: Key drivers

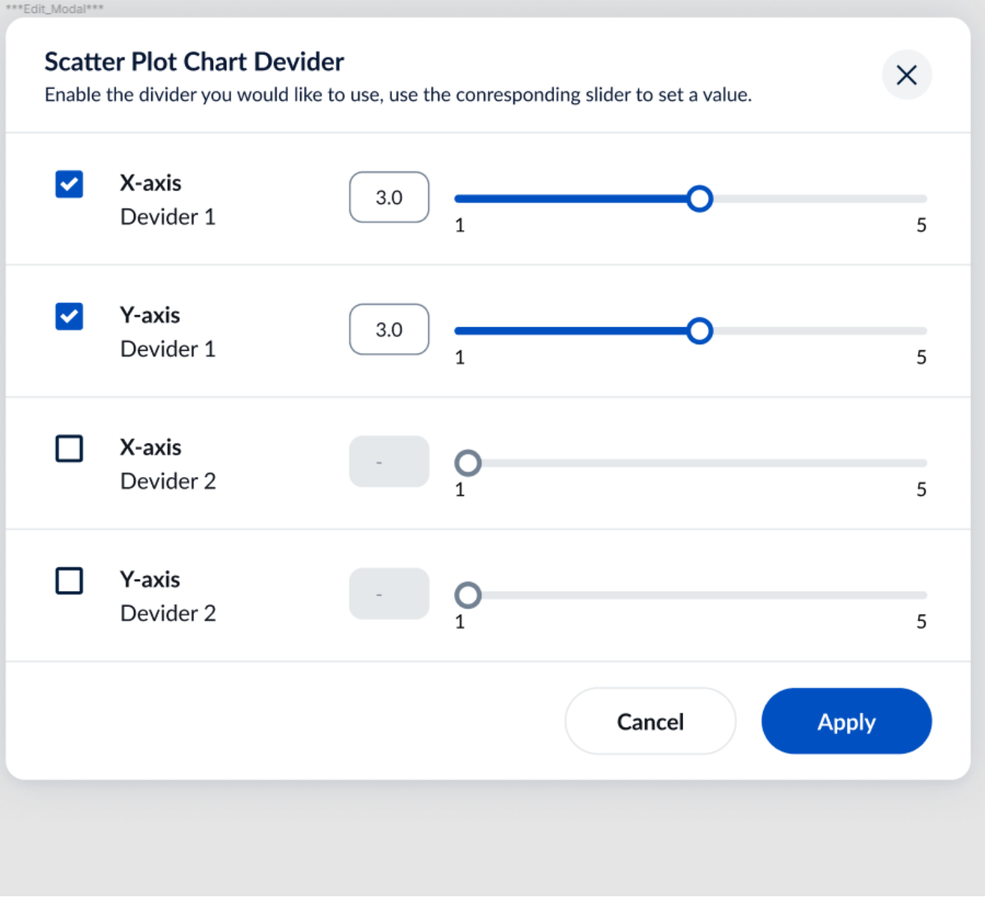
Use case:

Tell me what to focus on

- **Top 2 items**
- **Bottom 2 items**



Scatter plot chart: self vs peers

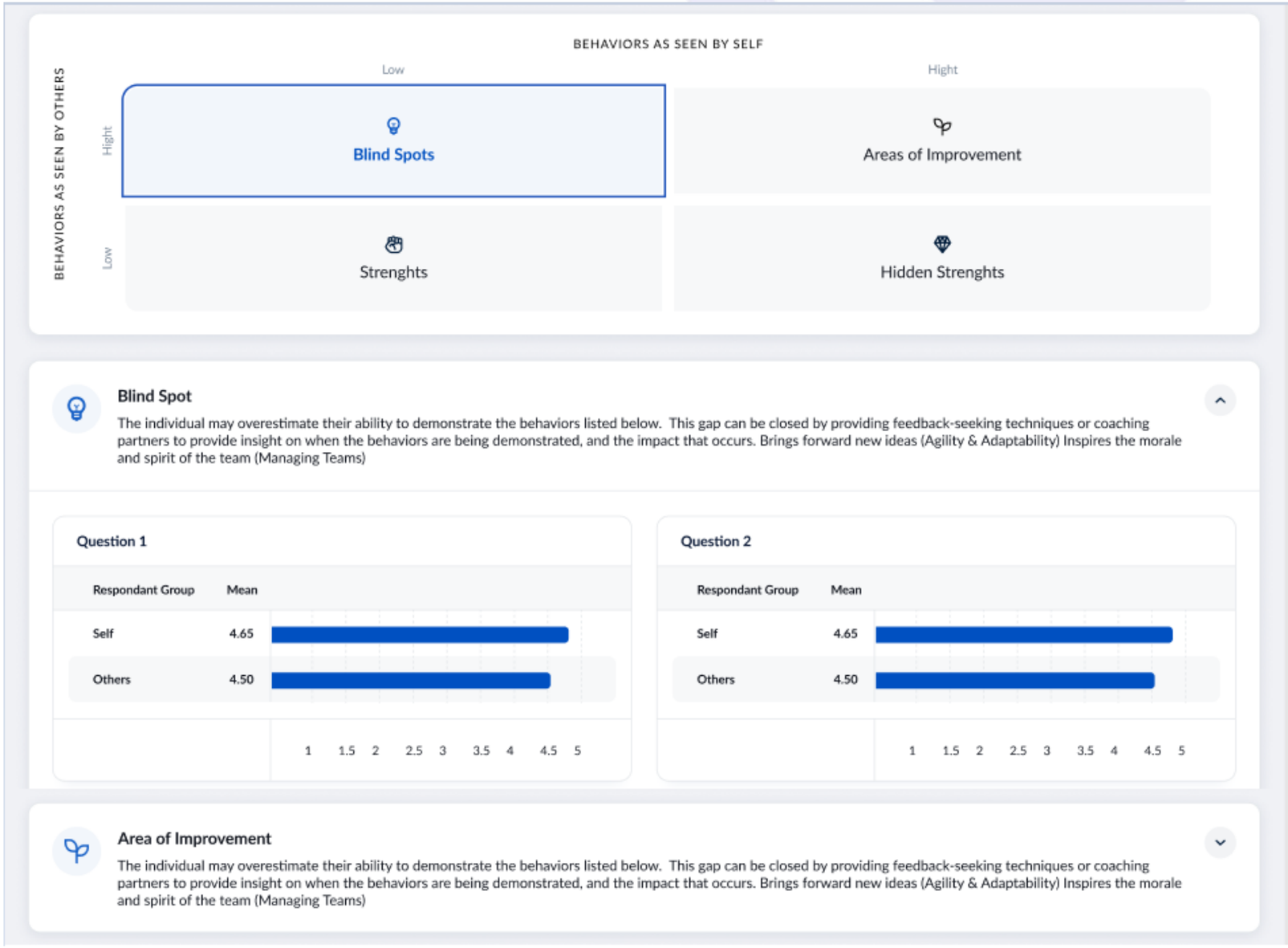


Johari Window

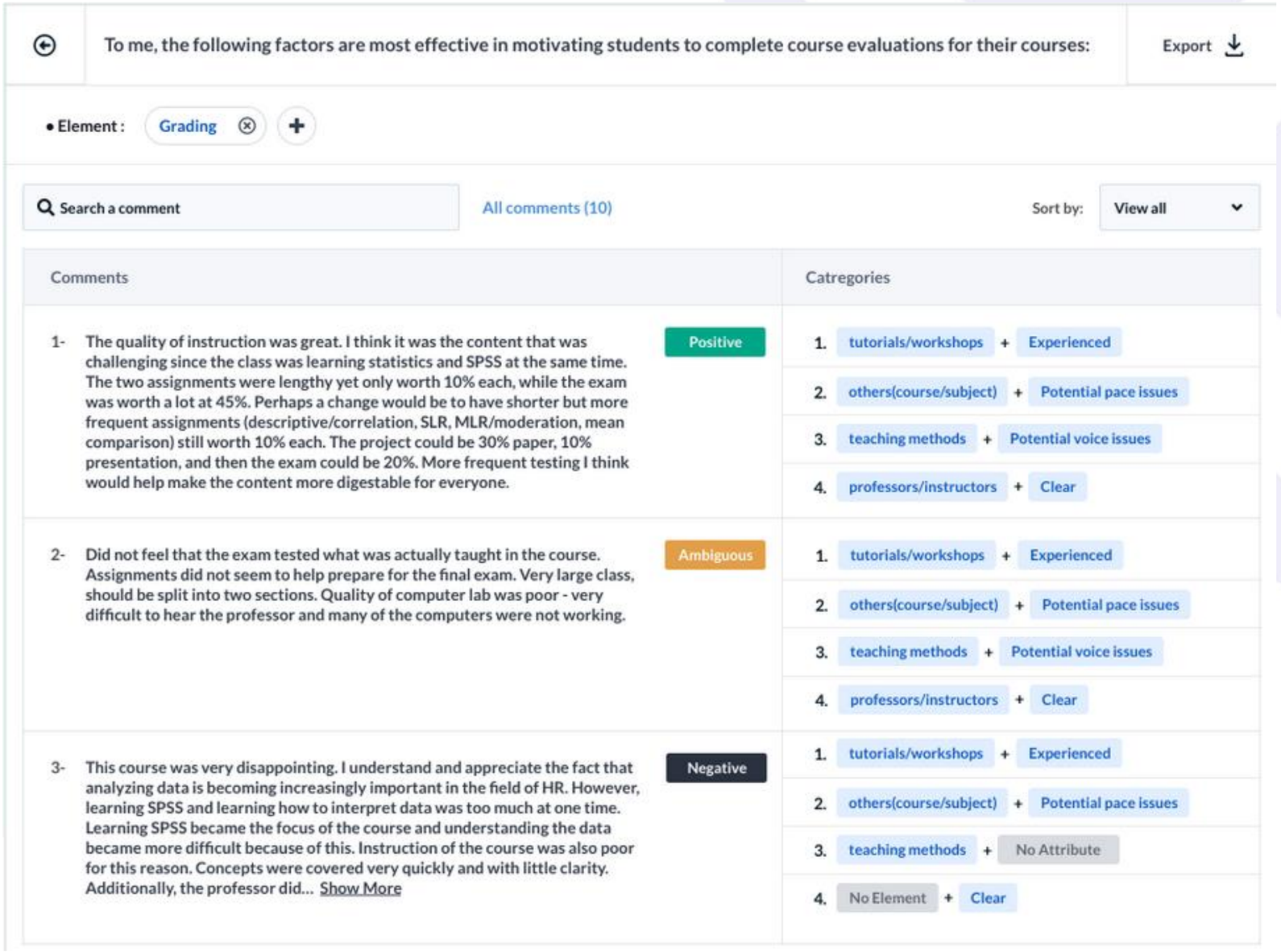
Use case:

Tell me how I’m doing in multi rater feedback

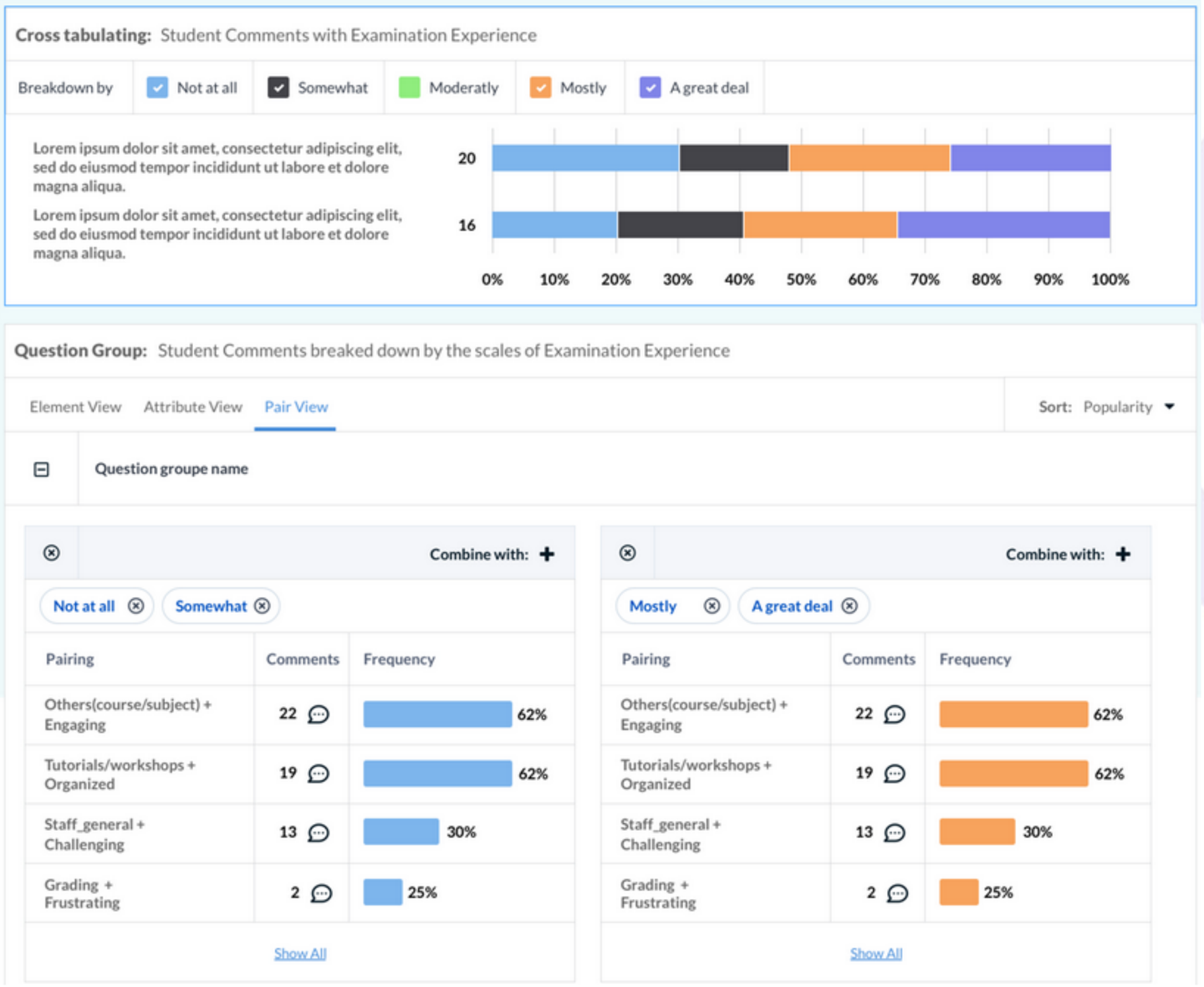
- **Peer’s review**
- **Self vs Others**



Integrate with Blue ML for text analytics



Quantitative vs Qualitative



Questions & Answers