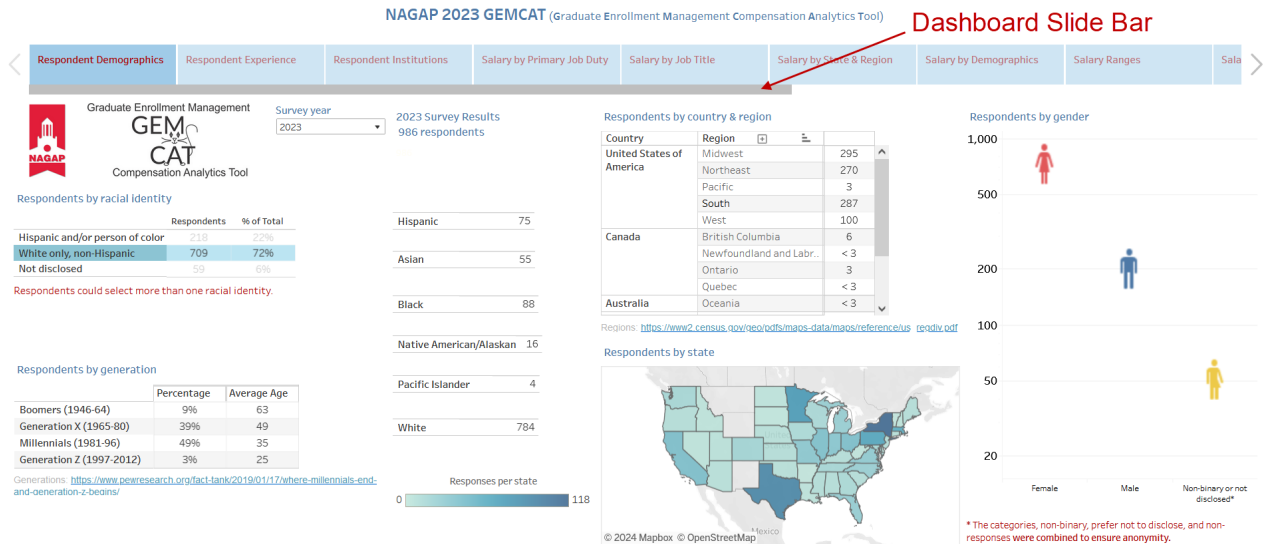


Tips for Navigating GEMCAT 2023

Open the [2023 GEMCAT](#) link to explore NAGAP 2023 Salary Survey results in Tableau.

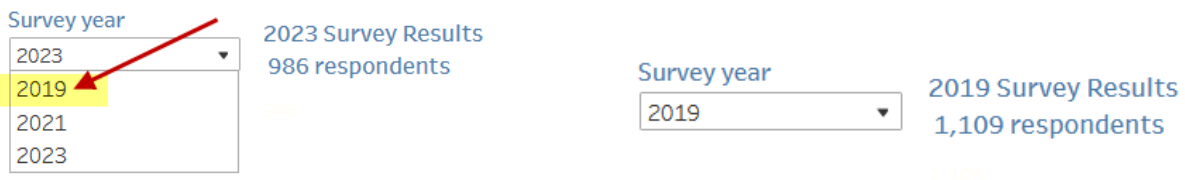
Move the slide bar to access 14 different dashboards:



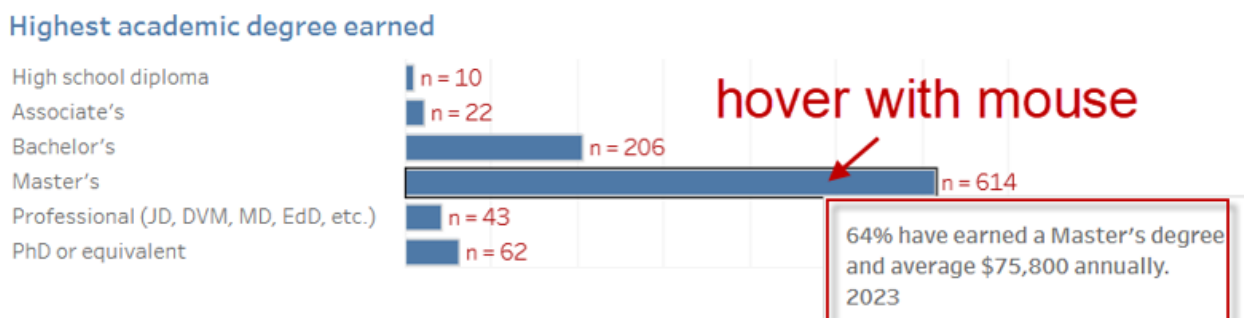
- Changing the screen and filters does not affect other users.

Dashboards default to 2023 data:

- You can change the Survey Year filter to view data from 2021 or 2019.



Hover over visualizations to see additional detail in the tooltip box:



Filter the data using different variables:

Type of institution

- (All)
- Public
- Private, non-profit
- Private, for-profit


Admissions Operations (All) ▼	Diversity Operations (All) ▼
Alumni Operations (All) ▼	Employee Supervision (All) ▼
Assessment (All) ▼	Enrollment/Yield Retention (All) ▼


Resetting filters:

- Filters will re-set when you move to a different dashboard.
- Some dashboards have a Clear all Filters button. Clicking this button will reset all of the filters on the dashboard:

Clear all Filters

For dashboards without a Reset button:

- The filter icon  will show a red x when the filter is activated.

Admissions Operations 

Admissions Operations ▼

- To clear the filter, click on the red x.
- Filters do not carry over to other dashboards, but will continue to affect the current dashboard until you clear them.

The last dashboard displays all Salary Survey questions:

- Search by keyword to find questions of interest.

NAGAP 2023 GEMCAT (Graduate Enrollment Management Compensation Analytics Tool)

< n Salary by Demographics Salary Ranges Salary Adjustments Work Modality Salary Satisfaction NAGAP Chapters Pandemic Impact on Salary **Survey Questions**

Year 2023 ▼ NAGAP Salary Survey Questions

Search for a keyword salary

Please indicate your satisfaction with your current salary.

Please indicate how your salary changed (or will change, if already known) in 2023.

Please indicate how your salary changed in 2022.

What is your gross annual salary?

Type in a key word then "Enter" on your keyboard.