

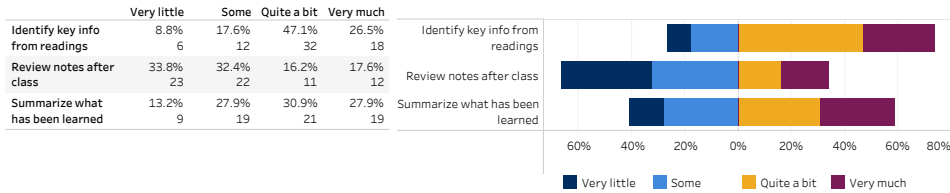


College students enhance their learning and retention by actively engaging with and analyzing course material rather than approaching learning as absorption. Examples of effective learning strategies include identifying key information in readings, reviewing notes after class, and summarizing course material. Instructors emphasizing these learning strategies in their courses help students encode key information to build long-term memory and retention. Quantitative literacy—the ability to use and understand numerical and statistical information in everyday life—is an increasingly important outcome of higher education. All students, regardless of major, should have ample opportunities to develop their ability to reason quantitatively—to evaluate, support, and critique arguments using numerical and statistical information. These visuals display results for #24b-d and #27e-g.

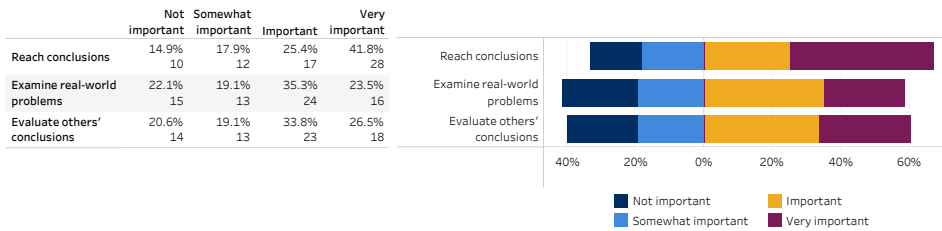
Disciplinary Area	Racial/Ethnic Identity	Employment Status	Sexual Orientation	Format MY	Administration Year
All	All	All	All	All	2022
Gender Identity	Adjunct Status	Academic Rank	Course Division	General Education Course	
All	All	All	All	All	

Looking Within Faculty Experiences

Learning Strategies

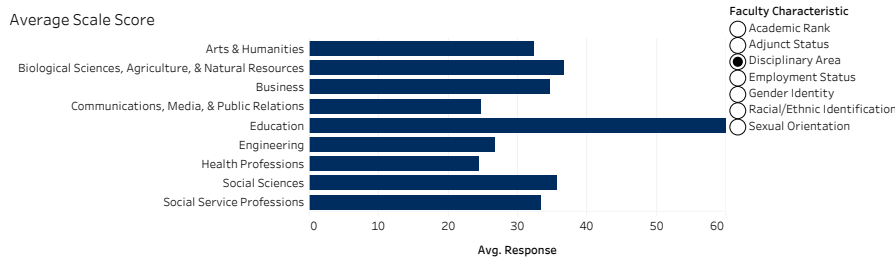


Quantitative Reasoning



Comparing Faculty Experiences

Learning Strategies



Quantitative Reasoning

