Drake Student Survey 2014

includes both Undergraduate and Graduate responses

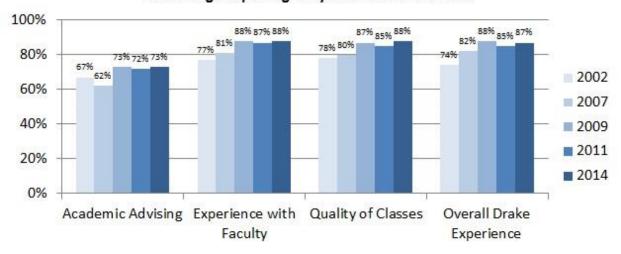


Office of Institutional Research & Assessment

Drake University

Undergraduate Historical Satisfaction

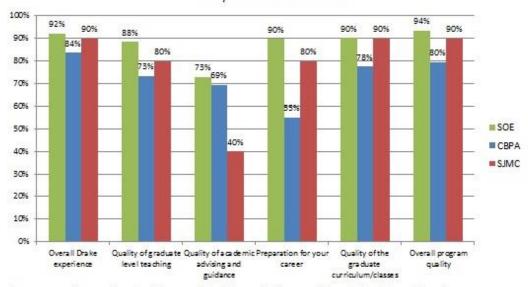
Percentage Reporting 'Very Satisfied' or 'Satisfied'



Drake continues to be strong in student satisfaction. The lowest area of satisfaction is in Academic Advising.

Graduate Overall Satisfaction

Very Satisfied + Satisfied



Graduate students also indicate a high level of overall satisfaction. The lowest areas of satisfaction are in Academic Advising and Career Preparation.

Graduate Students' Obstacles to Progress

Financial issues

Work commitments

Work commitments

Family obligations

Course scheduling

18%

24%

25%

Course scheduling

18%

24%

25%

SOE

CBPA

SIMC

Program structure or requirements

11%

13%

Immigration laws or regulations

Obstacles to progress vary by college/school. Common obstacles include financial issues and work commitments.

Undergraduate Educational Goals – Highest Ratings

Educational Goal	% Rating "Strong or "Very Strong"
Evaluate information	86%
Understand scientific writings	85%
Understand issues related to use of information	83%
Ability to read carefully	83%
Construct reasoned arguments	82%
Ability to integrate skills and knowledge	81%
Execute mathematical operations	81%
Understand perspectives/experiences of others	80%
Articulate a vision of my own values and ethics	80%
Evaluate reasoned arguments	80%

These items represent the educational goals that students rated highest. While the format of the educational goal question changed in 2014 to support a longitudinal panel study, students' rating of their skills for these items remains consistent with previous Drake Student Survey results.

Undergraduate Educational Goals – Lowest Ratings

Educational Goal	% Rating "Strong or "Very Strong"
Apply understanding of ethical issues	75%
Employ evidence effectively in writing	74%
Communicate effectively with people from other cultures and backgrounds.	69%
Use educational experiences to analyze civic and global issues.	63%
Analyze differences between industrialized and developing areas of the world	54%
Knowledge of how to participate effectively in the democratic process.	47%
Understand the historical, political, and social connections of past events	45%
Create or interpret art	25%

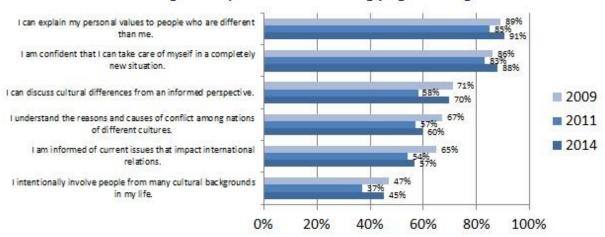
Drake may wish to consider reviewing the ways that we engage students in these educational goals to ensure that the Drake Curriculum provides opportunities to enhance students' skills. Part of this review should include a careful examination of these educational goal statements to examine alignment with our intended outcomes.

Highest Undergraduate Self-Reported Gains (FLA/DSS Longitudinal Study)

- Read and understand scientific writings written for an informed lay audience
- · Employ evidence effectively in writing
- Evaluate the quality or reliability of information
- Understand the ethical issues related to use and misuse of information
- Evaluate reasoned arguments
- Apply understanding of ethical issues when developing solutions
- Ability to use educational experiences to analyze civic and global issues.
- · Construct reasoned arguments
- Ability to integrate skills and knowledge from different sources and experiences

Cultural Perspective

Percentage of Respondents who 'Strongly Agree' or 'Agree'



While there is notable fluctuation across years (see 2011), there is a consistent ranking across items. Students provided higher ratings for their ability to explain personal values, care for self in new situations, and discuss cultural differences. Students provided comparatively lower ratings for understanding the reasons and causes of conflict, being informed of current issues, and intentionally involving people from many cultural backgrounds.