

NSSE 2013 Engagement Indicators

Overview Hendrix College

Your FY students

Your FY students

Your FY students

Engagement Indicators: Overview

Engagement Indicators are summary measures based on sets of NSSE questions examining key dimensions of student engagement. The ten indicators are organized within four themes: Academic Challenge, Learning with Peers, Experiences with Faculty, and Campus Environment. The tables below compare average scores for your students with those in your comparison groups.

Use the following key:

- ▲ Your students' average was significantly higher (p<.05) with an effect size at least .3 in magnitude.
- △ Your students' average was significantly higher (p<.05) with an effect size less than .3 in magnitude.
- -- No significant difference.

First-Year (FY) Students

- ∇ Your students' average was significantly lower (p<.05) with an effect size less than .3 in magnitude.
- ▼ Your students' average was significantly lower (p<.05) with an effect size at least .3 in magnitude.

st-Year (FY) Students		compared with	compared with	compared with
Theme	Engagement Indicator	Southeast Private	Carnegie Class	NSSE 2013
Academic Challenge	Higher-Order Learning			Δ
	Reflective and Integrative Learning			Δ
	Learning Strategies			
	Quantitative Reasoning			
Learning with Peers	Collaborative Learning		∇	
	Discussions with Diverse Others	Δ		Δ
Experiences with Faculty	Student-Faculty Interaction			
	Effective Teaching Practices	Δ	Δ	
Campus Environment	Quality of Interactions			
	Supportive Environment			
niors		Your seniors compared with	Your seniors compared with	Your seniors compared with
Theme	Engagement Indicator	Southeast Private	Carnegie Class	NSSE 2013
Academic Challenge	Higher-Order Learning			
	Reflective and Integrative Learning			Δ
	Learning Strategies			
	Quantitative Reasoning	Δ		
Learning with Peers	Collaborative Learning		∇	
	Discussions with Diverse Others			
Experiences with Faculty	Student-Faculty Interaction			
	Effective Teaching Practices	Δ	Δ	
Campus Environment	Quality of Interactions		Δ	
	Supportive Environment			