In the 21-22 Academic year, we assessed VSL goals MC1 and MC2 through direct assessment during a junior advising meeting and indirect assessment through a graduation survey.

Hendrix College students actively and reflectively engage with multiple communities by:

MC1: understanding the past, present, and future needs of the earth and of humanity, and of the challenges of our interdependence

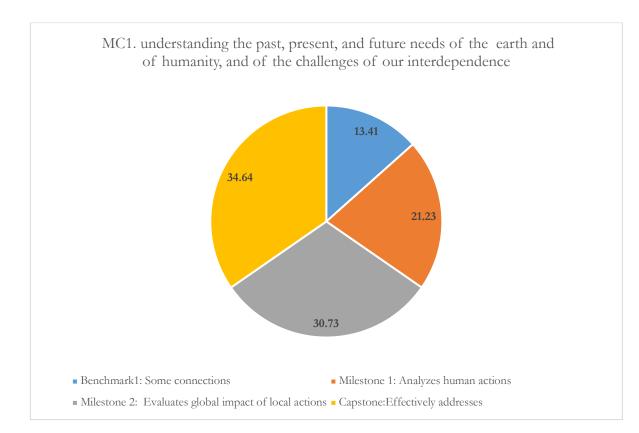
MC2: considering ethical conundrums from conflicting perspectives.

As outlined in the VSL Student Assessment plan, through a guided conversation, advisors used the VSL rubric to assess the students' accomplishment of these goals.

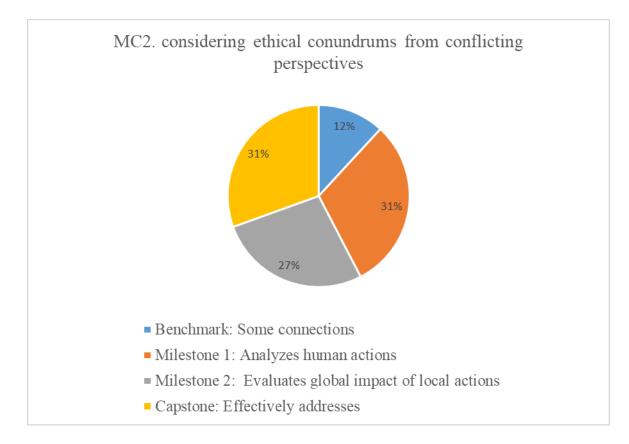
We attempted to reach all of the 225 students who entered in the Fall of 2019. Advisors contacted 211 students (94% of Juniors). Of those, 37 students were unavailable after multiple attempts. This means that 77% of the Junior class sat down with their advisors for conversations. This is significantly lower than in previous years. Faculty used the following rubrics to measure the achievement of their advisees.

MC1.	Effectively addresses	Evaluates the global	Analyzes ways that human	Identifies some
understanding	significant issues in the	impact of one's own	actions influence the natural	connections between
the past,	natural and human	and others' specific	and human world.	an individual's
present, and	world based on	local actions on the		personal decision-
future needs of	articulating one's	natural and human		making and certain
the earth and of	identity in a global	world.		local and global
humanity, and	context.			issues.
of the				
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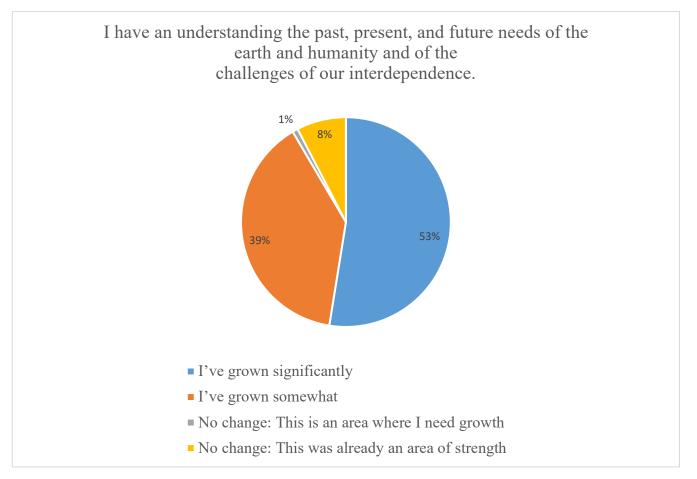
MC2.	Evaluates and applies	Synthesizes other	Identifies and explains	Identifies multiple
considering	diverse perspectives to	perspectives (such as	multiple perspectives (such as	perspectives while
ethical	complex subjects within	cultural, disciplinary, and	cultural, disciplinary, and	maintaining a value
conundrums	natural and human	ethical) when	ethical) when exploring	preference for own
from	systems in the face of	investigating subjects	subjects within natural and	positioning (such as
conflicting	multiple and even	within natural and	human systems.	cultural, disciplinary,
perspectives	conflicting positions (i.e. cultural, disciplinary, and ethical.)	human systems.		and ethical).
	etineai.)			



For MC1, 65.37% of all students were placed in the Capstone or Milestone 2 level, while 13.4% of students were at the benchmark level. As faculty noted in their feedback on the process, this learning goal is a more challenging one to measure through conversations with students, and there may be some discrepancy in faculty interpretation of the rubric language. The same is true for MC2.

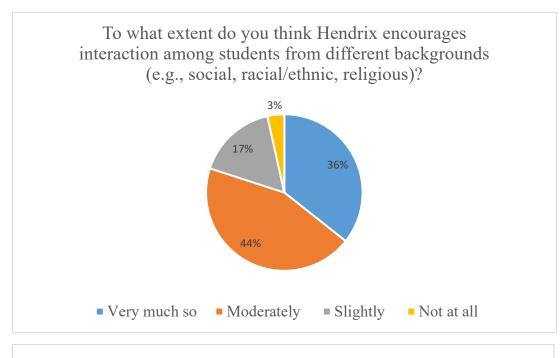


For MC2, 58% of all students were placed in the Capstone or Milestone 2 level, while 12% of students were at the benchmark level. We will discuss the results further below, incorporating indirect evidence.

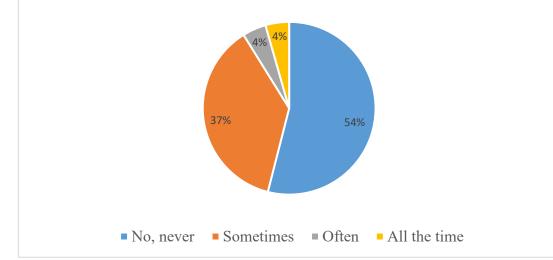


We note that 91% of students perceive growth in this area, which is significantly higher than the faculty's direct assessment reflects. This is encouraging, and suggests that we need to improve our assessment tools, rather than pursuing widespread instructional changes. This is an area we should continue to monitor.

For MC2, we do not have a question on the Senior Survey with a one-to-one correspondence with the language of the learning goal, an oversight that we will remedy in the 2023 Survey. However, there were two questions that we felt speak to the underlying values reflected in the goal. These questions are directed more at students' interactions with alternative perspectives, particularly those of other students.



Have you ever felt excluded, snubbed, or shamed at Hendrix because of your beliefs, background, or personal life?



Our students seem to have experiences interacting across different perspectives, but we acknowledge that this does not necessarily mean that they are "considering ethical conundrums from conflicting perspectives." Given the concerns raised in the faculty's direct assessment, this is another area that we will need to monitor going forward. We will begin by collecting indirect data that is more closely aligned with the language of MC2 and editing the rubrics.

Conclusions

When we created our Student Assessment Plan, we found that some of our goals were more difficult to map to the VALUE Rubrics that we used as our template, and MC1 and MC2 were particularly challenging. Before we return to these goals in our Cycle, we recommend that the Assessment Committee consider both the rubrics themselves and the means of assessment. Faculty found that informal conversations did not fully capture students' depth of achievement. Perhaps a more formal means of assessment would yield more accurate results. We are heartened by the fact that the students felt that they had grown in this area, so we want to be sure that our assessment practices reflect their successes. We feel that our issues here are more about our assessment practices than our students' achievement of the goals.