

Cultural and Resource Centers Needs Assessment

What do undergraduate students served by the cultural and resource centers need relative to current department offerings?

Methodology

- An internally-created Qualtrics survey was distributed at the end of the Spring 2019 by e-mail to all students who swiped into the cultural and resource centers between late-January and mid-May.
- Frequencies and percentages were calculated for closed-ended surveys items.
- Open-ended survey responses were coded for themes using Yosso's community cultural wealth model.

Demographics

- Of 1,599 students invited to participate, 508 students (31%) completed the needs assessment survey.
- Of the student respondents, 157 identified as Hispanic/Latino (31%), 76 identified as African-American (15%), 71 identified as Asian (14%) and 145 identified as White (31%).

Key Findings

- The percentage of White students who participated in this survey was notably high given 3 of the 4 cultural and resource centers specifically serve different racial communities.
- The most common reasons students indicated they visited the centers included seeking a sense of belonging (25%) or hanging out with friends (22%).
- The top theme among students' open-ended comments included improving the marketing of events or the centers themselves.

Plan of Action

- Strengthen and continue developing a comprehensive marketing and outreach plan among the Centers.
- Develop programming to foster allyship and intercultural connections.
- Reimagine the role of student staff in creating a welcoming environment in the cultural resources centers' physical spaces.

Top 5 Themes Among Open-ended Student Needs

- 1. Improved marketing
- 2. Sense of belonging
- 3. More events
- 4. Safe space for intergroup engagement and allyship opportunities
- 5. Financial aid workshops or scholarships

"I believe the cultural centers are doing a great job of giving students a sense of community. Also, a free environment where students can express themselves within their culture."