Gensler

DANA MULLER, AIA, LEED AP,

13
Years with
Gensler











200 Clients



Studio Director of Gensler Tampa





20+ YEARS

OF PUBLIC AND PRIVATE K-12, COLLEGE AND UNIVERSITY EXPERIENCE



NATIONAL RESEARCH AND DIAGNOSTICS TOOL FOR STUDENT AND EDUCATOR EXPERIENCE



Gensler



RETHINKING THE FUTURE OF HIGHER EDUCATION

LEADING THE INDUSTRY



#1

in Education & Cultural Design

- Interior Design Magazine

50+

Design Awards for Education Projects

100+
Education Clients in the U.S

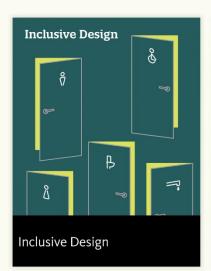
#1
University Architect

- Building Design + Construction



RETHINKING THE FUTURE OF HIGHER EDUCATION

GENSLER RESEARCH INSTITUTE



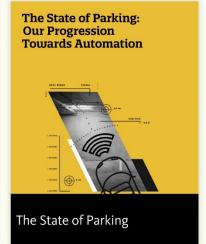


250+

Research Grants Awarded Since 2009 by the Gensler Research Institute 192

Research Grant Proposal Submitted Reflecting Gensler's Innovation Focused Culture





IMPACT

The Campus of the future will affect a variety of needs, especially bringing people together.





WE MEASURED EFFECTIVENESS OF THE LEARNING **EXPERIENCE ACROSS** SIX FUNDAMENTAL **ACTIVITIES OR LEARNING MODES**







Reflect Doing individual

work

Acquire

Learning from

instructors





Presenting work





Collaborate

Working with a group





Socialize

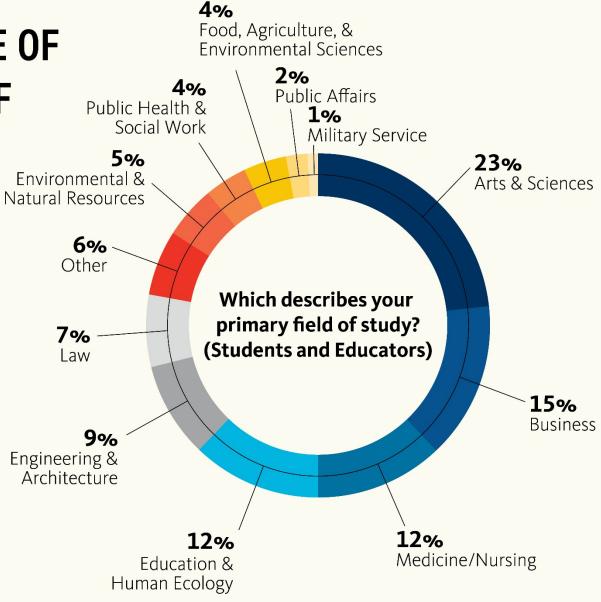
Socializing with other students







WE CAPTURED A BROAD SAMPLE OF STUDENTS, EDUCATORS, & STAFF ACROSS THE U.S.





EMERGING TRENDS IN EDUCATION

TREND 1



INSTITUTIONAL CULTURE IS A KEY DECISION FACTOR FOR TOP TALENT

TREND 2



HYBRID IS THE
PREFERRED FUTURE—
FOR LEARNING &
WORKPLACE

TREND 3



COLLABORATION IS THE TOP DRIVER FOR BEING ON CAMPUS

TREND 4



INCREASED FOCUS ON STUDENT HEALTH & CAMPUS WELLBEING





TO MAINTAIN ENROLLMENT, SCHOOLS MUST ALIGN THEIR EDUCATION EXPERIENCES WITH THEIR VALUE PROPOSITIONS TO THEIR AUDIENCES.

Student Reason for Choosing Institution:

Course/Program
Offerings &
Academic Reputation

Diverse/Welcoming Campus

Financial Considerations

Scale/Size of Classes

Athletic Recruitment or Reputation

1







Contributing Factor to Student Continuing Education at Institution:

Relates positively to:

Consistent learning

School or major is a good fit

experience

Effective tools & resources

Sense of community

Benefits to well-being

Benefits to level of engagement

Consistent learning experience

Finances

Schedule alignments

Consistent learning experience

Sense of community

Faculty support

Benefits to well-being

Benefits to level of engagement

Sense of community

Faculty support

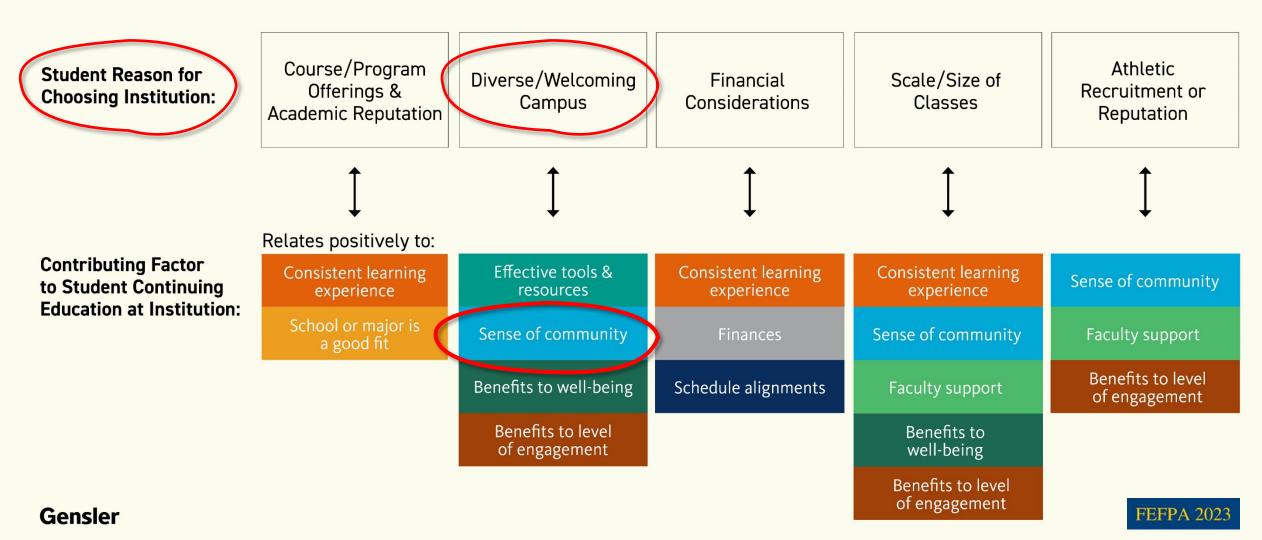
Benefits to level of engagement

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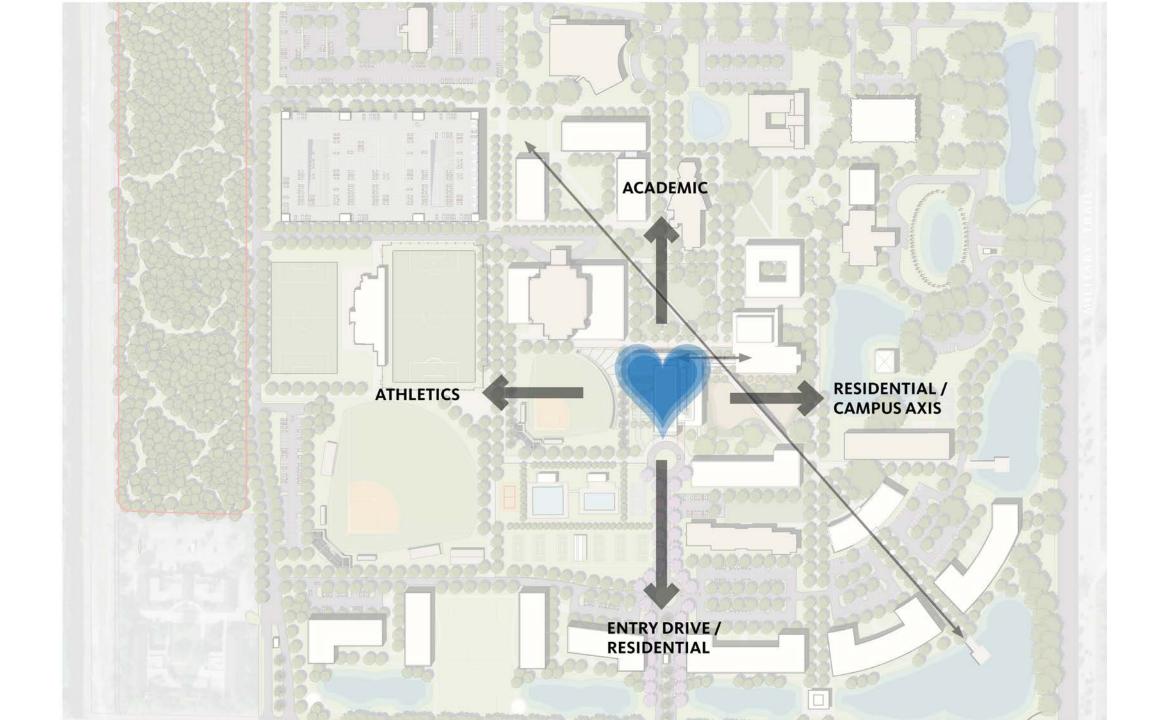
FEFPA 2023



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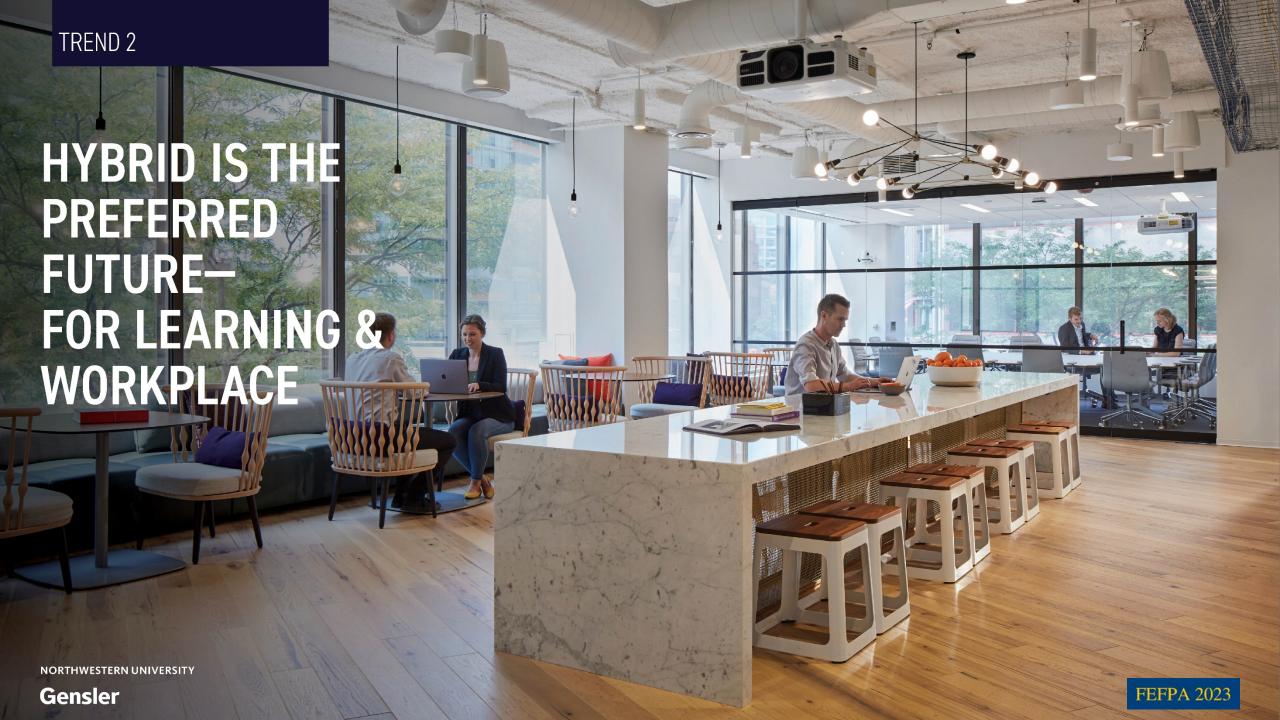








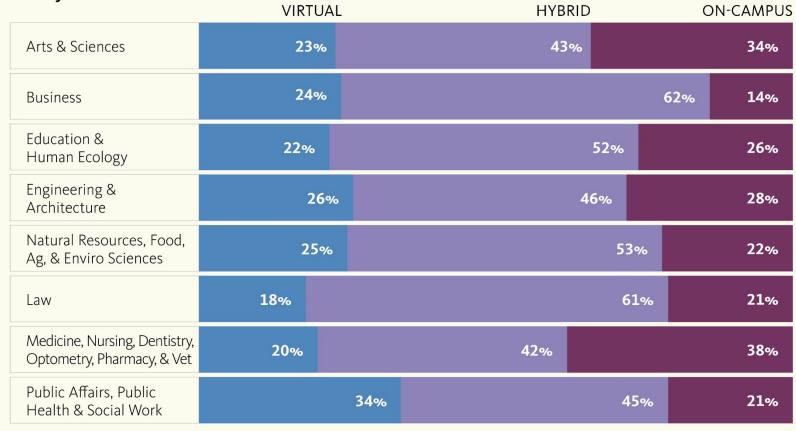






PREFERENCES TOWARD PARTICIPATION MODELS HAVE SOME VARIATION BY AREA OF STUDY.

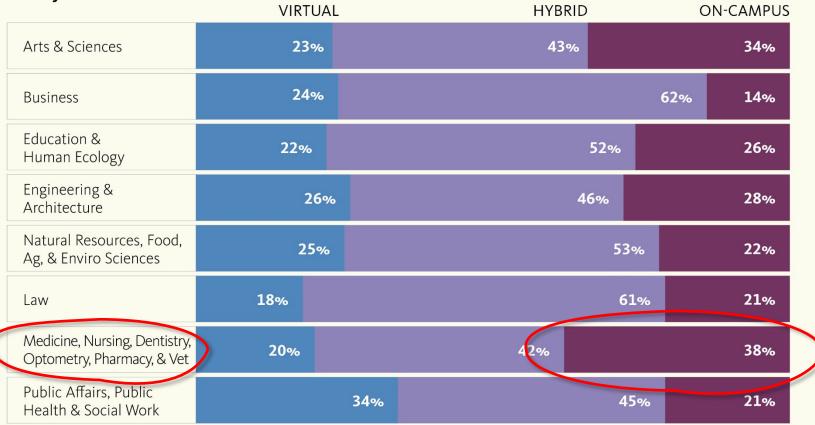
In the future, ideally what type of learning experience would you like to have?



Differences in preference for a fully remote learning model were not statistically significant. Ideal participation model among students in each primary field of study group.

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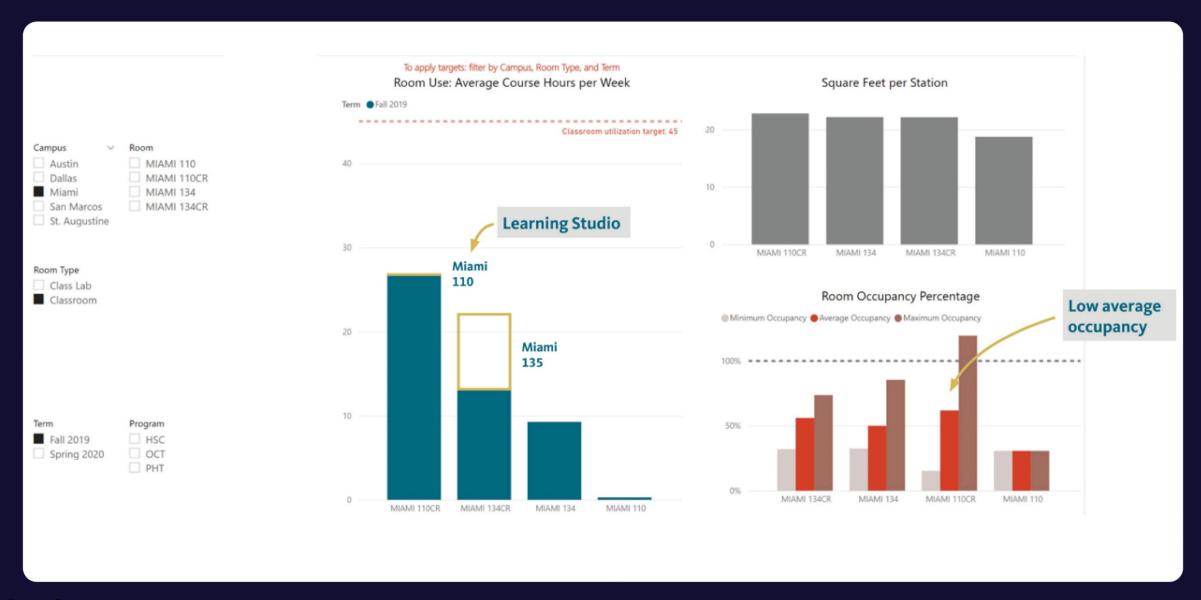


THE UNIVERSITY OF ST. AUGUSTINE FOR HEALTH SCIENCES





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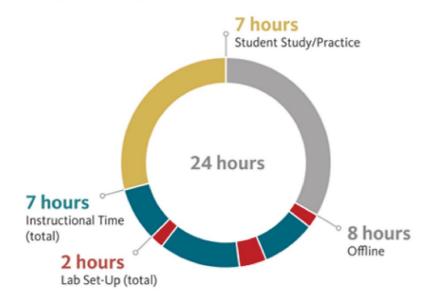
THE UNIVERSITY OF ST. AUGUSTINE FOR HEALTH SCIENCES

Additional Space Needed

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		Number of Rooms	Net Square Feet
PRIMARY	Anatomy Lab	0	
	Clinic	0	-
PR	Lecture	0	-
SECONDARY	Modalities Lab	0	-
	Musculoskeletal Lab	0	-
	Skills Lab	1	5,750
	ADL & Community		270
	CICP		480
	Library & Testing		810
	Recording Studio		220
	Storage		200
	Student Lounge/Study/Com	nmons	1,100
	Office & Office Support*		1,500
	TOTAL		10,330

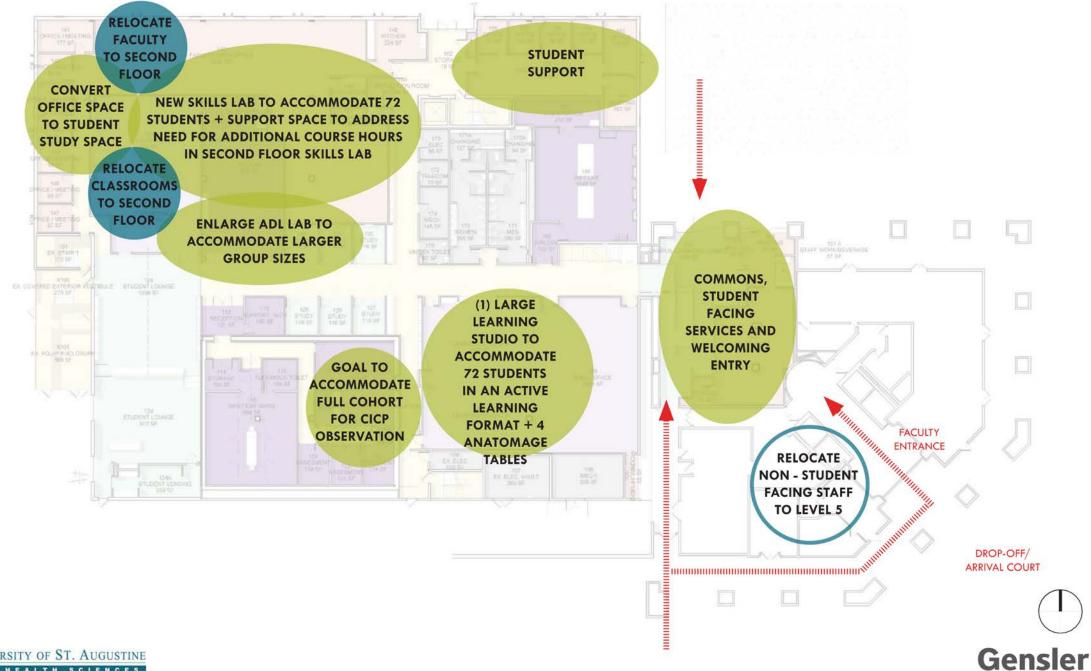
Lab Space Daily Utilization Targets



Our analysis shows that the existing lab spaces are able to absorb projected enrollment growth while still maintaining the utilization targets illustrated above. Our analysis assumes that all lab spaces can be scheduled for instructional time up to 35 hours per week, which allows for 7 hours of instructional time per weekday and 7 hours of unscheduled student study/practice time.

^{*}Additional office & office support space is based on results from test-fit and programming analysis and may not reflect current ratio of square footage per student.

LEVEL 1 - INTERVENTIONS







TEST FIT NORTH TOWER - GROWTH



LEVEL 05



JUNE 16, 2021 | P1.5





IN GENERAL, STUDENTS AND EDUCATORS AGREE ON THE EFFECTIVENESS OF LEARNING ACTIVITIES, HOWEVER STUDENTS RANK ASSESSMENT ACTIVITIES AS LESS EFFECTIVE ON AVERAGE THAN EDUCATORS.

Based on my current or my students' current experiences, the following are effective ways to learn:

RANK	STUDENT	EDUCATOR
1	Live in-class discussion	Live in-class discussion
2	Individual projects	In-person live lectures
3	In-person live lectures	In-person presentations, critiques or review
4	Textbooks, articles, and other reading material	Individual projects
5	Document-based learning materials	Textbooks, articles, and other reading material
6	Virtual/remote live lecture	Papers or essays
7	Pre-recorded lectures	Document-based learning materials

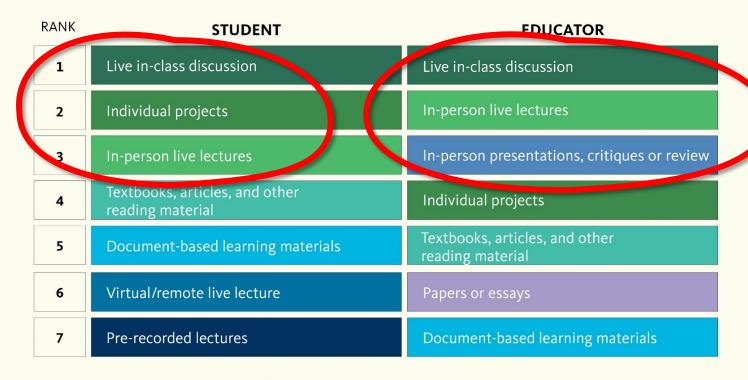
Student respondents in community college, undergraduate, and graduate programs were mostly aligned on their perceptions of different learning activities' effectiveness.

Among students and educators, the effectiveness of learning activities most to least agreed upon, rated on a five-point scale where 1=strongly disagree and 5=strongly agree. Activities are rank ordered by their average rating.



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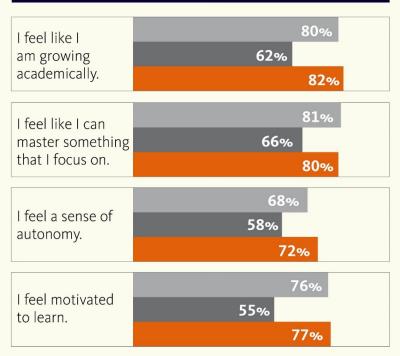


STUDENTS REPORT BETTER RELATIONSHIPS, MOTIVATION, AND WELL-BEING THAN ONE YEAR AGO, RETURNING TO PRE-COVID LEVELS.

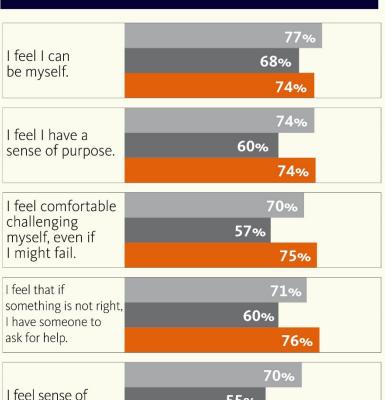
RELATIONSHIPS CONSIDERS QUALITY OF STUDENT RELATIONSHIP WITH SEVERAL GROUPS



MOTIVATION CONSIDERS INTRINSIC MOTIVATION & DRIVE



WELL-BEING CONSIDERS SOCIAL, EMOTIONAL, AND INTELLECTUAL WELL-BEING



belonging.

55%

70%

The percentage of students who report having a positive relationship with each type of person ("Relationships with") or agree with each statement ("Motivation" and "Well-Being") before the COVID-19 pandemic, in March 2021, and at the time of this survey.

78%

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WELL-BEING

CONSIDERS SOCIAL, EMOTIONAL, AND INTELLECTUAL WELL-BEING

