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Safe Spaces on Campus: An Examination of Student and Faculty Perceptions

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Abstract

Creating and maintaining a positive school climate is paramount for student well-being. This climate is marked by a teaching and learning environment that can foster positive student outcomes, such as academic achievement, and decrease negative student outcomes, such as absenteeism (Thapa, Cohen, Guffey, & Higgins-D'Alessandro, 2013). One approach to creating a positive and inclusive school climate that welcomes diversity is the development of safe spaces or safe zones on campus. Given the lack of scholarly literature that addresses this topic, the current study explores safe spaces from the perspective of college students and faculty at a liberal arts institution.

Keywords: Safe spaces, safe zones, education, campus climate, logistic regression

1. Introduction

Safe spaces (also referred to as safe zones) are a recent controversy on college campuses. In 2016, John (Jay) Ellison, Dean of Students at the University of Chicago, wrote a letter to incoming freshmen welcoming them to the school. In the letter he stated that "we do not support so-called 'trigger warnings,' we do not cancel invited speakers..., and we do not condone...intellectual 'safe spaces'" (Ellison, 2016). In response, Matthew Guterl called Ellison's letter a "cold, Darwinian approach," that incoming students deserved to be received "more graciously," and that the absence of safe spaces is "counter to the very mission of higher education" (Guterl, 2016). Writing for the Harvard Graduate School of Education, Leah Shafer (2016, p. 2) said, "The concepts of 'safe space' and 'free speech' have often seemed at odds. If students call for their campus to be a safe space...are they infringing on the First Amendment rights of other students, faculty, and staff to say and do as they are legally allowed?" Shafer added, "It's complicated."

What is meant by safe spaces on college campuses? Frank Furedi states that the term safe means not just "an absence of danger," but also "virtue...as in safe sex, safe drinking, safe eating, and safe space" all of which "signals responsibility" (2017, p. 10). The term safe spaces first appeared during the women's rights movement, where it meant physical spaces on campus where women's issues could be discussed (Campbell & Manning, 2018). The term was later used by LGBT groups to refer to a place where sexual minorities could go to discuss LGBT issues without fear of judgment or discrimination (Paxson, 2016).

More recently, examples of safe spaces have included places on campus, such as classrooms, where educators are encouraged to adopt pedagogical approaches that foster a safe environment for students (Coleman, 2016). These spaces should allow students, particularly those who are marginalized, to feel comfortable being expressive about material that impacts them on personal level, rather than feeling ignored (Johnson, 2017). More often, however, safe spaces mean specially designated areas where students are segregated from each other. In 2015, the president of Claremont McKenna College agreed to student demands for a "safe space for students of color" (Glick, 2015). That same year, students at Princeton occupied the president's office and demanded "a dedicated space on campus for black students that is clearly marked" (Knapp, 2015). Here we see safe spaces as a designated area where students are not only free to discuss ideas without fear of retribution, but spaces where people do not have to interact with anyone who does not look like them, because "interacting with the cultural majority causes stress for minorities" (Campbell & Manning, 2018, p. 80). The president of Northwestern University defended the wishes of black students to not eat lunch with white students (a racially segregated cafeteria) (Schapiro, 2016), and in the United Kingdom certain universities have LGBT only housing, as well as faculty committees where "academic members who are white, male, straight, and have no disability cannot participate in conference discussions" so these meetings can be "unique, safe spaces" (Furedi, 2017, pp. 83-84).

Notably, there is a lack of scholarly literature that addresses safe spaces or safe zones on campus, and much of the existing work focuses on specific marginalized groups (e.g., students marginalized by race and/ethnicity) and/or employs a qualitative methodological design. Other published work on this topic is solely opinion-based. The current study is a qualitative exploration of safe spaces from the perspective of all college students and faculty at a liberal arts institution in South-Central Pennsylvania, meaning that it is inclusive of both marginalized and non-marginalized individuals. Using a survey tool developed to assess perceptions related to both microaggressions on campus as well as safe spaces, the authors seek to contribute to the small body work on safe spaces by developing a better understanding of: (1) whether or not students and faculty believe safe spaces encourage a positive learning environment; (2) whether or not students and faculty believe safe spaces should provide designated buffer zones from offensive speech; and (3) whether or not safe spaces detract from learning through the suppression of free speech.

2. Literature Review

Safe Spaces on College and University Campuses

Developing Safe Spaces

More recently, marginalized students have become increasingly visible at institutions of higher education. It has been suggested, however, that such visibility is not reflected in the activities and programming of these institutions, especially at schools with conservative administration and deeply rooted religious tradition (Coleman, 2016). With a growing concern to foster support for students marginalized by ethnicity, gender, race, sexual orientation, and so on, some research suggests that it is imperative for colleges and universities to do so through the development of safe spaces (Coleman, 2016; Young & McKibban, 2014).

Some of the current literature on developing safe spaces focuses on lesbian, gay, bisexual, and transgender (LGBT) students (Coleman, 2016; Young & McKibban, 2014). For instance, Coleman (2016) suggests that in order to create an empowering environment for this population, it is important to consider the influence of staff, faculty, and administration – that these individuals must create formal spaces and engage in other related supportive activities, such as identifying visible allies for LGBT students and forming student organizations. Young and McKibban (2014) discuss safe spaces in relation to "Safe Zones" for LGBT students, which is an educational and interactive workshop that seeks to bring awareness to issues affecting this population. Each workshop is tailored to a college or university and provides a safe space to share experiences, both positive and negative.

Obstacles to Developing Safe Spaces

While support from key institutional personnel as well as activities and programming can be essential to the development of safe spaces on campus, research highlights various obstacles that can hinder this process. For instance, Coleman (2016), focusing specifically on LGBT students at historically black colleges and universities, finds that a battle for voice, including the lack of acknowledgment of certain groups, and social conservatism negatively impact the creation of safe spaces. Not only do some individuals, such as educators and administrators, not understand the complexities of marginalized populations, "some administrators and faculty were afraid to even use the word homosexual or gay" (Coleman, 2016, p. 8).

According to Young and McKibban (2014), challenges for developing safe spaces can involve self-disclosure in a potentially "mixed group" (i.e., one that involves both LGBT students as well as straight students who are allies) (p. 377). Other concerns related to participant privacy. For instance, the "Safe Zones" workshop discussed above, strives to create an environment that promotes openness for participants, while, at the same time, respects the privacy for those involved. A final example includes tensions among faculty. One faculty member stated that although some faculty had a desire to openly support LGBT students, "as newly hired junior faculty, we were careful about potential consequences (with students, administration, and community members) of being open advocates for LGBT equality" (Young & McKibban, 2014, p. 379).

Concerns About Safe Spaces

While some research supports the need for, and development of, safe spaces (Coleman, 2016; Young & McKibban, 2014), other discourse suggests that today's safe spaces "seem designed mostly to stifle criticism of the majority viewpoints" and that in order "to ensure campus environments remain committed to open inquiry" both campus administrators and trustees must remain committed to, and advocate for, such inquiry (Johnson, 2017, p. 46). While recognizing the need for students to not be re-traumatized, Schroeder (2017) states that speech codes and safe spaces on college campuses, as well as trigger warnings in class syllabi, may have a "chilling effect on free expression on college campuses," and creating environments that are "intolerant of opposing viewpoints" (p. 327). Schroeder believes that safe spaces undermine deliberative democracy by doing away with reciprocity. In other words, by only allowing one side of an issue to be presented, in order to protect students from ideas they find disagreeable, people can never

"recognize the moral merits in their opponents" (Schroeder, 2017, p. 341.).

3. Method

A qualitative survey was created on *Qualtrics* to measure attitudes about safe spaces and distributed at a private, liberal arts college in South-Central Pennsylvania. The survey, which was delivered to every student and faculty member via email, asked a combination of demographic questions (e.g., sex, race, year in school) and three questions regarding safe spaces on college campuses. The college of approximately 4,500 students is mostly female (53.9%) and white (78.7%). Recruiting of respondents started on September 12, 2018 and the survey was closed on October 11, 2018. The data were analyzed using *SPSS*.

4. Results

Over 300 (N=370) students completed the survey. The sample of students was majority White (83.4%) and female (59.2%). The vast majority of the sample (96.4%) is made up of full time students. Respondents were asked to describe their political beliefs and most of them (43.5%) said they were a mix of conservative and liberal. Just over one quarter (25.8%) described themselves as conservative or very conservative, while under one third (30.6%) described themselves as liberal or very liberal. The average age of students in the sample was 20.76 years (SD=4.80). See Table 1 for the demographic description of student participants.

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$\begin{array}{c c c c c c c c c c c c c c c c c c c $	28-32		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	33-37		1.2
Sex 40.8 Male 151 40.8 Female 219 59.2 Race	38 and older		
Male 151 40.8 Female 219 59.2 Race			-
Female 219 59.2 Race	Male	151	40.8
Race 0.7 American Indian or Alaskan 3 0.7 Asian 7 1.8 Black 19 5.0 Latino/a 12 3.1 Native Hawaiian or other 3 0.7 Pacific Islander 0.7 White 309 83.4 Other 20 5.3 Academic Major		219	
American Indian or Alaskan3 0.7 Native 3 1.8 Asian 7 1.8 Black19 5.0 Latino/a 12 3.1 Native Hawaiian or other 3 0.7 Pacific Islander 0.7 White 309 83.4 Other 20 5.3 Academic Major 0.7 Natural Sciences 54 14.7 Social Sciences 72 19.5 Humanities 32 8.7 Engineering 37 9.9 Business 68 18.3 Nursing 39 10.5 Education 22 6.0 Other 46 12.3 Year in School 78 21.0 Junior 69 18.6 Senior 103 27.9 Graduate Student 9 2.4			
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Native Hawaiian or other Pacific Islander 0.7 White 309 83.4 Other 20 5.3 Academic Major 14.7 Natural Sciences 54 14.7 Social Sciences 72 19.5 Humanities 32 8.7 Engineering 37 9.9 Business 68 18.3 Nursing 39 10.5 Education 22 6.0 Other 46 12.3 Year in School $-$ Freshman 111 30.1 Sophomore 78 21.0 Junior 69 18.6 Senior 103 27.9 Graduate Student 9 2.4		12	3.1
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Natural Sciences 54 14.7 Social Sciences 72 19.5 Humanities 32 8.7 Engineering 37 9.9 Business 68 18.3 Nursing 39 10.5 Education 22 6.0 Other 46 12.3 Year in School $-$ Freshman 111 30.1 Sophomore 78 21.0 Junior 69 18.6 Senior 103 27.9 Graduate Student 9 2.4	Academic Major		
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Nursing 39 10.5 Education 22 6.0 Other 46 12.3 Year in School	Engineering		9.9
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Business	68	18.3
Other 46 12.3 Year in School	Nursing	39	10.5
Year in School 30.1 Freshman 111 30.1 Sophomore 78 21.0 Junior 69 18.6 Senior 103 27.9 Graduate Student 9 2.4	Education		6.0
Freshman 111 30.1 Sophomore 78 21.0 Junior 69 18.6 Senior 103 27.9 Graduate Student 9 2.4	Other	46	12.3
Sophomore 78 21.0 Junior 69 18.6 Senior 103 27.9 Graduate Student 9 2.4			
Junior 69 18.6 Senior 103 27.9 Graduate Student 9 2.4			30.1
Junior 69 18.6 Senior 103 27.9 Graduate Student 9 2.4	Sophomore	78	21.0
Graduate Student 9 2.4	Junior		
Graduate Student 9 2.4	Senior		27.9
	Graduate Student	9	2.4
	Student Status		
Full time 357 96.4	Full time	357	96.4
Part time 13 3.6	Part time	13	3.6
Political Beliefs			
Very liberal 33 9.0		33	9.0
Liberal 80 21.6	Liberal	80	21.6
Mix of liberal/conservative 161 43.5	Mix of liberal/conservative		43.5
Conservative 79 21.3	Conservative	79	21.3
Very conservative 17 4.5		17	4.5

Table 1. Student Participant Demographics (N = 370)

In addition, 90 faculty members completed the survey. The sample of faculty was also majority White (94.4%) and male $(50\%)^1$. Over half of the faculty surveyed (52.2%) described their political beliefs as liberal or very liberal, 20 percent described themselves as conservative or very conservative, and over one quarter (27.8%) described their political beliefs as a mix of liberal and conservative. The average age of the faculty in the sample was 48.79 years (SD=12.12). See Table 2 for the demographic description of faculty participants.

Table 2. Faculty Participat	nt Demographics $(N = 90)$
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Demographic	Frequency	Percent
Age		
30-39	25	27.8
40-49	25	27.8
50-59	21	23.3
60-69	14	15.5
Over 70	5	5.6
Sex		
Male	45	50.0
Female	43	47.8
Race		
Asian	1	1.1
Black	2	2.2
Latino/a	1	1.1
White	85	94.4
Other	1	1.1
Academic Discipline		
Natural Sciences	7	7.8
Social Sciences	35	38.9
Humanities	16	17.8
Engineering	6	6.7
Business	9	10.0
Other	17	18.9
Rank		
Adjunct Professor	31	34.4
Assistant Professor	21	23.3
Associate Professor	18	20.0
Full Professor	9	10.0
Instructor	11	12.2
Political Beliefs		
Very liberal	19	21.1
Liberal	28	31.1
Mix of liberal/conservative	25	27.8
Conservative	15	16.7
Very conservative	3	3.3

Survey participants were asked to respond to three Likert scale statements to examine attitudes toward safe spaces on college campuses. The first stated: "Safe spaces encourage a positive learning environment where students feel included and respected," and it was coded as strongly disagree (1), disagree (2), neither agree nor disagree (3), agree (4) and strongly agree (5). The second stated: "Colleges and universities should have safe spaces on campus as designated buffer zones from speech that I find offensive," and was coded as strongly disagree (1), disagree (2), neither agree nor disagree (2), neither agree nor disagree (3), agree (4) and strongly agree (5). The third stated: "Safe spaces detract from learning through the suppression of free speech and was coded as strongly disagree (1), disagree (2), neither agree nor disagree (3), agree (4) and strongly agree (5). However, for analysis, responses were reverse coded, because it stands to reason that someone who strongly agrees with the first two statements would strongly disagree with the last statement.

Almost 50 percent (46.5%) of students agreed or strongly agreed that safe spaces encourage a positive learning environment, and over half of the sample (52.5%) disagreed or strongly disagreed that colleges and universities should have safe spaces on campus. Under one half of students (40.8%) agreed or strongly agreed that safe spaces detract from learning. The results for each Likert scale statement for students can be found in Table 3. The responses were combined

¹ Slightly less than half of the sample was female (47.8%), and two faculty members (2.2%) did not provide a sex.

to create a safe spaces index to use as the dependent variable. The Cronbach's alpha for this index was .847, indicating a relatively high internal consistency among the included items.

Table 3. Safe Spaces	Statements	(Students)
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Statement	Frequency	Percent
Encourage a positive learning		
environment		
Strongly disagree	74	20.0
Disagree	45	12.2
Neither agree nor disagree	79	21.4
Agree	112	30.3
Strongly agree	60	16.2
Colleges and universities should		
have safe spaces		
Strongly disagree	132	35.7
Disagree	62	16.8
Neither agree not disagree	108	29.2
Agree	50	13.5
Strongly agree	18	4.9
Safe spaces detract from		
learning		
Strongly disagree	21	5.7
Disagree	99	26.8
Neither agree nor disagree	99	26.8
Agree	75	20.3
Strongly agree	76	20.5

Just over 40 percent (43.5%) of the faculty agreed or strongly agreed that safe spaces encourage a positive learning environment, and over 50 percent of the sample (53.3%) disagreed or strongly disagreed that colleges and universities should have safe spaces on campus. Under 40 percent of the faculty (37.8%) disagreed or strongly disagreed that safe spaces detract from learning. The results for each Likert scale statement for the faculty can be found in Table 4. The responses of the faculty were combined to create a safe spaces index to use as the dependent variable. The Cronbach's alpha for this index was a robust .901.

Statement	Frequency	Percent
Encourage a positive learning		
environment		
Strongly disagree	11	12.2
Disagree	11	12.2
Neither agree nor disagree	29	32.2
Agree	26	28.9
Strongly agree	12	14.4
Colleges and universities should		
have safe spaces		
Strongly disagree	24	26.7
Disagree	24	26.7
Neither agree not disagree	20	22.2
Agree	17	18.9
Strongly agree	5	5.6
Safe spaces detract from		
learning		
Strongly disagree	9	10.0
Disagree	25	27.8
Neither agree nor disagree	28	31.1
Agree	17	18.9
Strongly agree	11	12.2

Table 4. Safe Spaces Statements (Faculty)

The dependent variable was then dichotomized in order to run logistic regression models. The goal is to determine if there are differences in attitudes toward safe spaces on campus based on student and faculty demographic characteristics such as political beliefs, age, race, academic major, academic discipline, and so on. A dichotomized index predicts

attitudes toward safe spaces (favorable or unfavorable). Logistic regression was used because it explains and predicts relationships between a binary dependent variable and one or more variables measured at any level (Heiman, 2014; Tabachinick & Fiddel, 2017; Weisburd, 1998).

Regression results for the safe spaces student model indicate that the overall model was statistically reliable (Model χ^2 (5)=106.369, p < .05). The safe spaces model correctly predicted 71.4% of the responses. The model revealed that students who described their political beliefs as liberal were more likely to think that safe spaces on campus are a good thing than students who described their political beliefs as conservative (β =-.935, p<.05). In addition, females were more likely than males to view safes spaces on campus as positive (β =1.747, p<.05). Liberals were about 40% more likely than conservatives to support safe spaces on campus than conservatives (Exp(B)=.392), and women were almost six times more likely than men to support safe spaces on campus (Exp(B)=5.737). The results of this model can be found in Table 5.

Variable	В	S.E.	Wald	df	Sig.	Exp(B)
Age	367	.479	.586	1	.444	.693
Politics*	935	.174	29.024	1	.000	.392
Year in School	203	.479	.179	1	.672	.816
Race	162	.120	1.827	1	.177	.850
Sex*	1.747	.262	44.533	1	.000	5.737
Constant	.499	.986	.256	1	.613	1.647

Table 5. Logistic Regression Results for Safe Spaces (Students)

Model Chi-Square=106.39

Nagelkerke R²=.335

*p<.001

Regression results for the safe spaces faculty model indicate that the overall model was not statistically reliable (Model χ^2 (6)=14.928, *p* =.061). None of the demographic characteristics of faculty members could reliably predict attitudes toward safe spaces. The results of this model can be found in Table 6.

Variable	В	S.E.	Wald	df	Sig.	Exp(B)
Race	.913	1.597	.327	1	.567	2.492
Politics	987	.762	1.680	1	.195	.373
Age	045	.050	.808	1	.369	.956
Sex ^A	1.628	.846	3.696	1	.055	5.082
Discipline	084	.299	.978	1	.780	.920
Rank	.719	.690	1.086	1	.297	2.052

 Table 6. Logistic Regression Results for Safe Spaces (Students)

Model Chi-Square=14.928

Nagelkerke R²=.371

Ap<.10

The index scores range from 3 (strongly disagreeing with each statement) to 15 (strongly agreeing with each statement). Since the purpose of this paper is to examine student and faculty attitudes toward safe spaces, means for each index were calculated and a Pearson's Product Moment Correlation Coefficient was calculated which demonstrated a positive but weak statistically significant relationship (r=.192, p<.05). An independent samples t-test was then calculated comparing the mean score of the student index (M=8.76 SD=3.26) with the mean score of the faculty index (M=8.22, SD=3.08). No statistically significant difference was found (t(458)=1.54, p<.05). It appears that when it comes to having safe spaces on this particular campus, the students and faculty are in agreement. That the mean score for each index was around 8.0 indicates that both students and faculty can be described as middle of the road on this issue.

Of interest are the findings related to attitudes of students and faculty toward having safe spaces on campus. Both students (46.5%) and faculty (43.3%) agreed or strongly agreed that safe spaces create a positive learning environment, and students (32.5%) and faculty (37.8%) disagreed or strongly disagreed that safe spaces detract from learning (the highest percentages for each statement). However, both students (52.5%) and faculty (53.4%) disagreed that there

should be safe spaces on campus. The obvious question, and one for further investigation, is why if safe spaces are seen by a plurality of students and faculty as a positive, would the majority of each group not want them on campus? Perhaps, it could be due to current campus norms (as there are not designated safe spaces on the campus in this study), or the way the issue is portrayed in the media as on that is polarizing.

5. Discussion

Overall, findings reveal that a plurality of student and faculty respondents view safe spaces favorably – that they encourage a positive learning environment and do not detract from learning. However, despite an overall positive perspective toward safe spaces, results also suggest that the majority of the sample did not support having designated safe spaces on campus. Regression results identified these students as mostly female and politically liberal, and results for the faculty did not identify any demographic characteristics associated with attitudes toward safe spaces.

Based on data from the current study, it is not possible to determine why respondents favored safe spaces but did not support having them on campus. Perhaps these findings are indicative of the obstacles to developing, and concerns about, safe spaces discussed in previous scholarship. More specifically, that barriers in the creation of safe spaces can be rooted in a number of factors (e.g., a lack of understanding about the complexities of marginalized populations; Coleman, 2016), and while some individuals would agree that safe spaces are a good idea in theory, in practice today's safe spaces might represent a threat to, or stifle criticism of, viewpoints of those in the majority (Johnson, 2017).

Limitations

Despite contributions methodologically and otherwise to the existing empirical work on safe spaces on college and university campuses, the current study must also address potential limitations. One such issue, as highlighted by study findings, involves the survey instrument used in this research. In future iterations of this work, or work by others, it would be beneficial not only to develop an understanding of support (or not) for having safe spaces, but also, if support is not indicated, allowing space for an explanation of why not. Other limitations could include the lack of diversity with regard to survey respondents. As noted, the sample of students was mostly White (83.5%), as was the sample of faculty members (94.4%). It is possible that lacking sample diversity, the opinions of additional marginalized group members could have impacted the results of the current work. Also, future research should focus on more than one college or university².

Another limitation is the low response rate. There are roughly 4,500 students at this college, so if 370 took part in the survey the response rate is slightly above eight percent (8.2%). In addition, there are 461 faculty members (full and part time) at this college, making the faculty response rate 19.5%. One issue with using email or web based surveys is nonresponse bias (Sue & Ritter, 2007). Wells and colleagues administered a survey on a campus using both pen and paper surveys in classrooms and on the school's web site and found a much lower response (13.8%) with the electronic survey than the classroom survey (96.9%) (2012). It is possible that over 90% of the students and 80% of the faculty at this particular school have no interest in safe spaces, but prior research (see Groves, 2006) has indicated that low response rates do not necessarily mean bias toward the subject.

Policy Implications and Conclusions

While it is clear that more scholarship on safe spaces is needed to properly address policy implications, it can be suggested from the current findings and other literature that addressing the needs of marginalized students through safe spaces encourages a positive learning environment. While the creation of these spaces was not supported by the majority of the sample in this study, other studies would argue that safe spaces are a requirement to improve campus climates (e.g., Coleman, 2016). Such spaces can promote long-term change in addressing the needs of marginalized students by building a community that allows for natural expression (Coleman, 2016), exploration and empowerment (Coleman, 2016; Young & McKibban, 2014), as well as advocacy among students, faculty, and administration for social change (Young & McKibban, 2014).

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Ellison,	J.	(2016).	Dear	class	of	2020	student.
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² This study reached out to several colleges and universities. Given the low response rates, other schools were excluded from the current analysis.

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