# **Higher Education Outreach via Student Organizations: Students Leading the Way**

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#### Abstract

Higher education outreach and engagement often occurs through student volunteering. Student organizations are one understudied and undertapped mechanism that facilitates such connections. We examined the experience of student leaders of student organizations that promoted volunteerism among their members. The mixed-methods study included a survey (n = 26) and follow-up interviews (n = 5). We found that participants' organizations were highly involved in the community and that participants gained valuable leadership skills in this role. We also found that participants had relatively little insight concerning the community partners' experience of the collaboration. We identified sampling as a unique challenge for this theoretical population and, in the discussion, provide considerations and recommendations for future scholars.

Keywords: volunteerism, service-learning, higher education, outreach, engagement

engagement. Student volunteerism has a sity in the Southeastern United States. We number of benefits for both the student and the community. Students benefit by exposure to experiences that shape their personal and professional lives (Carlisle et al., 2017; Caswell, 2018; Whitekiller & Bang, 2018). Nonprofit and governmental organizations (also known as "community identified sampling as a unique challenge partners") benefit from unpaid labor, affiliation with educational institutions, and an opportunity to recruit high-quality future staff (Edwards et al., 2001). A wide body of literature addresses student volunteerism as service-learning—for example, as part of a directed learning activity (see, e.g., Jones & Lee, 2017). However, students often also volunteer through student organizations. Very little is known about this form of student volunteering.

nstitutions of higher education typi- dents who coordinate student volunteerism cally engage in communities through through student organizations. We surveyed a multitude of channels. Student and conducted follow-up interviews with volunteer activities constitute an the service leaders of student organizations important channel for community engaged in service at a large public univerfound (a) participants' organizations were highly involved in the community, (b) participants gained valuable leadership skills in this role, and (c) participants had relatively little insight into the community partners' experience of the collaboration. We also for this theoretical population and, in the discussion, provide considerations and recommendations for future scholars.

#### Literature Review

This literature review is divided into three parts. First, we present research related to student organizations (SO) in higher education. This step includes describing the national dimensions of such SOs and This article describes a mixed-methods identifying their role and their impact on study examining the experiences of stu- students and the surrounding community.

dent volunteerism, including both benefits section. and challenges. Third, we present research related to the challenges of who should be responsible for SOs' training and their service endeavors. We conclude by identifying research questions at the intersection of these bodies of literature and which were explored in this study.

#### **Student Organizations in Higher** Education

#### Overview

The missions of these organizations can academics, service, arts, politics, identity, or sports and recreation. Sororities and fraternities are also considered SOs. These organizations typically have bylaws and a charter that codify the purpose of the orsimilar body).

### Role

SOs—also called campus organizations typically fall under the purview of student affairs professionals, and they play This community outreach function extends benefits related to community service lead-sional network and interpersonal skills.

Second, we present research related to stu- ership will be described in the following

SOs also play an important role in community development within the institution. The structure of SOs provides a way for students to meet and befriend likeminded peers as well as peers they might otherwise not have met. Consequently, SOs also play an important role in helping students develop psychosocial and leadership identities, particularly students of minoritized backgrounds (Ferrari et al., 2010; Renn & Ozaki, 2010). These organizations can also increase both intra- and SOs are organizations formed and operated interracial friendships among students by students for an expressly stated purpose (Guiffrida, 2003; Park, 2014). Additionally, as established by their student members. organizational membership can improve the The first SO was the Oxford Union, es- overall campus experience of international tablished in 1823; today, SOs are a staple students. International students benefit on most college and university campuses service-learning in unique ways (Kwenani (Arminio, 2015; Council for the Advancement & Yu, 2018), and SOs can minimize barriers of Standards in Higher Education, 2015). to volunteering by, for example, providing group transportation and having peers help vary widely and can focus on areas such as the international student address cultural and language concerns.

Finally, SOs also play an important role in higher education community outreach. This is particularly true for land-grant universiganization, the leadership structure, and ties that serve to "create engaged citizens, the processes through which the general provide social mobility, and foster students' student body may become involved (either commitment to democracy and service" as members or through events). On most (Schuh et al., 2011, p. 63). SOs frequently campuses, SOs are required to have a faculty hold community service as a primary or advisor to provide behind-the-scenes di- secondary objective. Most campuses have a rection and support. SOs are registered and service SO whose primary purpose is comoverseen by the dean of students (or other munity service (Jacoby, 2015). Community service in this case can include traditional volunteering activities, such as helping an animal shelter or food kitchen, as well as political and social activism, such as voter registration and promoting civil rights.

an important role in multiple layers of beyond the local area: Students often conthe community: professional development nect through their SOs to national and for students as individuals, community international organizations. For example, development within the institution, and, students may form a SO that supports the germane to this article, informal higher mission of a national charity such as March education community outreach. SOs play a of Dimes. Some national organizations, role in students' professional and personal including but not limited to fraternities development (Council for the Advancement and sororities, provide financial or techof Standards in Higher Education, 2015). nical support to SOs on college campuses The process of starting and/or leading an (see, for example, American Association of organization provides a long-term profes- University Women, n.d.; March of Dimes, sional development opportunity, the fruits n.d.) This support advances the work of the of which can be documented in a résumé SO, and it also brings resources to the local and described to future employers. These community and builds students' profes-

#### **Impact**

The work of SOs impacts the students, the college or university, and the local community. Students involved in SOs are generally more academically successful; however, results of such involvement vary by race and gender (Baker, 2008). The college or university benefits because SOs increase connectivity among students, promote faculty-student interaction, and provide a low-cost, high-value contribution to students' social and professional development. According to Rios-Aguilar et al. (2015), one in four university first-year students reported being involved in student-led organizations during their first year in college. Imagine that all these students involved in a SO participated in one cocurricular service experience. The local community benefits because SOs frequently promote and create opportunities for members to volunteer in the community, such as raising money for a local cause, hosting food or clothing drives or group volunteers for service projects. of the individual students, relationships betentially span years or even decades. Thus, outreach.

# Student Volunteerism and Service-Learning

Students volunteer for a variety of reasons, including to gain professional experience, professional network (Carlisle et al., 2017; requirement—also known as service-learn-Journal of Community Service Learning).

A smaller amount of scholarly literature addresses cocurricular service in the acad-

experiences at different levels of frequency, duration, intensity, and level of commitment. Cocurricular service activities exist in myriad places in higher education—SOs, residential halls, living learning communities, orientation programs, first-year seminars, capstone courses, alternative break service trips, scholarship programs like the Bonner Program, Federal Work-Study, campus ministries, study abroad programs, and sororities and fraternities (Jacoby, 2015; Meisel, 2007). Among the many cocurricular service options, alternative break experiences and the Bonner Scholars program are two of the most commonly studied. In 2015, three experts on alternative break programs coauthored Working Side by Side: Creating Alternative Breaks as Catalysts for Global Learning, Student Leadership, and Social Change (Sumka et al., 2015). The book not only reviews best practices for constructing a successful alternative break program but also explores student learning gains. for a local cause, and providing individual Additionally, the Bonner Foundation team have authored a number of articles and Because these SOs exist beyond the tenure publications about the impact of the Bonner Program, its evolution, and the field of tween SOs and community partners can po- campus-community engagement (The Corella and Bertram F. Bonner Foundation, it is worth examining student volunteerism n.d.). Although alternative break trips and through SOs as a form of higher education the Bonner Program have been studied, scant research exists on how autonomous SOs and their leaders prepare, engage, and make meaning from their cocurricular service experience.

Student volunteerism provides a number of benefits. Volunteering experiences can to fulfill a class requirement, to fulfill a provide professional development opporturequirement for membership in a SO such nities, a chance to exercise leadership, and as a sorority or fraternity, and to develop a exposure to careers and people they would have otherwise not had. All of these factors Mitchell & Rost-Banik, 2019). Of all these can have a positive impact on the trajecmotivations, volunteering as part of a course tory of students' personal and professional lives (Carlisle et al., 2017; Caswell, 2018; ing—is arguably the most closely studied. Whitekiller & Bang, 2018). The organizations In fact, multiple academic journals and through which students volunteer—typicalconferences are dedicated to the study of ly nonprofit and government organizations service-learning (e.g., The Journal of Service-often called "community partners"—can Learning in Higher Education, The International also benefit. Examples of these benefits Journal for Research on Service-Learning and include access to unpaid labor, affiliation Community Engagement, and The Michigan with the college or university that can lead to future opportunities, and, in some cases, an opportunity to screen and recruit future staff (Edwards et al., 2001).

emy. In her book Service-Learning Essentials, This literature would be incomplete with-Barbara Jacoby (2015) mentioned that in- out a discussion of the numerous challenges stitutions should offer a wide range of cur- related to service-learning. For students, ricular and cocurricular service-learning mandated service experiences can be perceived negatively (Henney et al., 2017) and member advisor, the relationship between 2018).

#### Who Should Be Responsible for Preparing **SOs for Cocurricular Service?**

Student preparedness for service is a known challenge and issue for both curricular and cocurricular experiences. SOs sometimes do not have the guidance and support of service-learning courses, first-year seminars, or capstone projects, which provide a knowledgeable faculty or staff member and a structured set of expectations. Jacoby (2015) mentioned a lack of intentional advising and mentorship support as one of the challenges with cocurricular service experiences. Specifically, advisors of cocurricular service experiences are "walking a fine line between maintaining accountability to outcomes and partnerships on the one hand and allowing students the latitude to make and learn from mistakes on the other" (p. 124).

Although the SO leaders who coordinate the cocurricular service initiatives should oversee the training of their peers' service experiences, SO leaders may choose not to engage their peers in education and reflection. One reason is that their peers may find it too rigorous for an activity that is supposed to be cocurricular (Meisel, 2007). Unlike alternative break programs where a staff member can help facilitate the tension between the student leaders and their peers, autonomous SOs may not have that kind of support. Lacking appropriate education, training, and reflection, SO participants may not know enough about the communities they are serving with and cause unintentional harm (Meisel, 2007).

that SOs have a designated faculty or staff investment. According to Break Away (the

potentially decrease student motivations the SOs and their advisors can vary from in-(Beehr et al., 2010). Service-learning as cur- tegral to nonexistent. Kane (2017) attributes rently practiced often reinforces a colonizer this disjointed relationship to history: Early mindset and dynamic, strains town-gown student organizations were formed to step relations, and may reinforce the very social away from the structure and demands of the ills students and faculty attempt to address university. Student activities departments (Hernandez, 2018; Smaller & O'Sullivan, (or similar bodies) have the institutional 2018). Additionally, lower income students responsibility to establish and enforce poliwho work one or more jobs may not have cies for SOs, but those departments usually time to volunteer and thus lose a résumé- lack sufficient staff to deeply and intentionbuilding opportunity (Gage & Thapa, 2012). ally advise all SOs. Further, not all college For community partners, challenges include faculty and staff members who might serve lower quality work, costs associated with as advisors have a student development volunteer administration, risks related to background to help SOs succeed, much less safety and community relations, and dif- knowledge about cocurricular service expeficulties associated with scheduling (Skulan, riences. Kane (2017) reported that many SO advisors learned how to advise through trial and error. We acknowledge that trial and error can be a great teaching tool; however, it should not be used when training students to work with community partners where the stakes are higher.

In Service-Learning Essentials, Jacoby (2015) mentioned that a best practice for curricular and cocurricular service-learning experiences is for the service-learning center (or similar center, such as a campus volunteer center) to provide training and guidance to other campus entities who engage in service work. However, many of these centers may be understaffed, supported by one full-time staff member and student staff (Jacoby, 2015). With a campus of 1,000 SOs, a single staff member cannot provide adequate training and support to all SOs while also managing other aspects of the center. Conversely, campus volunteer centers may have the staff but lack the bandwidth to provide extra training. Their centers' portfolio may have large initiatives and programs such as the Bonner Program and alternative break experiences that require high amounts of staff oversight. For example, the Bonner Program has cohorts of no more than five to 40 students whose participation in service is closely evaluated and assessed (The Corella and Bertram F. Bonner Foundation, n.d.). Additionally, a hefty financial component comes with being a Bonner Scholar. Given the financial incentive, intense program evaluation, and small cohorts of students, institutions have invested significant human resources for oversight of the Bonner experiences, which may not leave them time to invest in other students' service experiences (Meisel, 2007). Similarly, alternative break Although educational institutions require programs require a huge human resource

didn't have these large initiatives to over- Review Board at the University of Florida. see, they would have more time to dedicate to training SOs and their leaders to create Sampling quality cocurricular service experiences.

staff for this extra work (Tryon & Madden, research. 2019).

as part of the cocurricular service experi- the survey (n = 203). ence, some SO volunteers may cause unintentional harm through their service by being underprepared, not showing up, or reinforcing negative stereotypes.

explore the experience of students who volwere as follows:

- What are common challenges faced in collaborations between student organizations and community partners?
- · What are some traits of successful collaborations between student organizations and community partners?
- What is the leadership capacity of the student leaders and SOs?

# **Research Design and Methodology**

To address the aforementioned research The final sample included leaders represent-

national headquarters for alternative break questions, we used a mixed-methods exprograms), 95% of alternative break pro- planatory design (Creswell & Plano Clark, grams reported some sort of staff involve- 2011). First, we surveyed the leaders of SOs ment in the creation and execution of the engaged in service activities at a large public alternative break program. Similarly, 61% of university in the Southeastern United States. alternative break programs had a full-time Then, we conducted follow-up interviews. staff member who devoted 10-40 hours or Data from the survey and interviews were more per week to the program (Break Away, analyzed separately and then compared. 2019). If campus volunteer center staff The study was approved by the Institutional

The theoretical population was on-campus What about community partners them- SOs engaged in service activities. We estabselves? In their study, Tryon and Madden lished two for inclusion in the study: being (2019) shared that community partners are a student who was either (a) president of a quick to point out that their staff are the best student service organization or (b) serving to provide training, as they have the most in a volunteer chair or community service up-to-date knowledge. However, commu- officer position. However, this populanity partners may lack time for advanced tion proved difficult to sample, and, in the student preparation, and the university may Discussion section of this article, we address not have the funding to compensate their issues and provide suggestions for future

We collected email addresses via the uni-Thus many universities lack the capacity versity's online directory and management to provide or are not providing for all SOs system. This system categorizes the SOs the developmental learning experiences re- (e.g., service organizations, fraternities/ quired for cocurricular service experiences. sororities/etc.) and lists contact informa-Nonetheless, thousands of college students tion for the organizations' officers. As of can participate in cocurricular service on December 2018, there were approximately their own initiative. Without proper quality 1,000 registered SOs on this campus. All stucontrol, education, training, and reflection dents who met the criteria were included in

The first round of purposive sampling was through a series of three emails sent to the university email addresses of the 203 students who fit the criteria. In response to a The purpose of this study, therefore, is to lower than expected response rate from the initial sampling, we advertised the study unteer through SOs. Our research questions via Facebook pages these student leaders would likely follow (i.e., university-based service-learning-oriented Facebook pages) and through announcements in courses that emphasize service-learning.

> We received a total of 38 responses, 26 of which were complete and usable (13% response rate). At the end of the survey students were asked if they were willing to be part of a focus group. Of the 26 respondents, five agreed to be contacted for a focus group. Because of this low number of volunteers, we transitioned from focus groups to interviews. Four of the five students responded to scheduling requests and were interviewed for this study.

ing a wide range of organizational missions, with most groups participating in service including fraternities and sororities, human projects on a monthly (46%) or weekly service-oriented groups, and political and (31%) basis. Fifteen percent participated in leadership-oriented groups. Eighty-eight service daily, and only 8% participated on percent of the participants held formal posi- a semesterly basis. Eighty-eight percent of tions in their service organization, including the organizations focused on group projects, president/executive director (54%), com- and 12% engaged in a combination of indimunity service chair (15%), public relations vidual and group projects. officer (4%), or another similar function, such as event coordinator or ambassador.

#### Data Collection and Analysis

First, we developed and administered a 29item survey (see Appendix A). The survey was organized in four parts related to the research questions: general processes, successful collaborations, challenging collaborations, and leadership capacity. The survey included a mix of open- and close-ended questions. Data from close-ended questions were analyzed with descriptive statistics using SPSS software. Data from open-ended questions were coded thematically using an emergent coding process (Saldaña, 2009). The survey was distributed January and February 2019.

Next, we developed a semi-structured interview protocol (see Appendix B) and conducted four follow-up interviews in March and April 2019. These interviews were conducted either in person or over the phone, were recorded, and lasted 20-30 minutes. Interviews were summarized, and the summaries were analyzed thematically (Patton, 2002) to identify insights related to the research questions.

## **Findings**

This section is divided into five parts. In the first four, we report survey findings related to (1) general processes SOs follow in engaging with community partners, (2) highly successful collaborations, (3) challenging or unsuccessful collaborations, and "best fit ever." As would be expected for a (4) participants' leadership capacity and development as it relates to leading service rated fit highly, either as a 10 (22%), 9 projects. Finally, we present three insights identified through the follow-up interviews.

#### **General Processes**

Most (88.5%) of the sample considered These groups were heavily active in service, 30% began planning 2 weeks in advance.

All participants indicated they could easily find service opportunities that were a good fit, and 83% indicated there is always something for their members to do (see Table 1). Additionally, 83% reported their members engage in learning about the community partner social issues they are addressing prior to performing service. Only 50% indicated their members participated in a training by the community partners, and 58% engaged in some sort of debriefing process.

Notably, only 25% of respondents believed their members would not engage in service without the group, and 92% openly encouraged members to engage in individual, long-term service opportunities.

When asked how much time they estimated a community partner must spend in preparation for their group's service project, 42% of participants indicated less than one hour, 42% indicated between one and three hours, and 17% indicated between 3 and 5 hours.

#### Successful Collaborations

Participants were asked to reflect upon a particularly successful collaboration and identify what might have contributed to that success. Most of these collaborations involved one to 10 students (44%) or 11 to 20 students (56%), with fewer being 31 to 50 students (11%) or more than 50 (11%).

Participants were asked to rate the fit of the community partner for what their members wanted out of a volunteer experience. Rating was on a 0-10 scale where 10 indicated the successful partnership, most of the sample (11%), or 8 (33%). Eleven percent rated the fit as a 7, and, surprisingly, 22 percent rated the fit as a 4. This result suggests it is possible to have a successful collaboration even without a so-called perfect fit.

service to be their group's primary purpose, When planning for these successful collaboand 11.5% considered it to be a secondary rations, 40% of the sample began planning purpose. (Here and throughout, percent- more than 4 weeks in advance. Thirty perages often do not total 100 due to rounding.) cent began planning 3 weeks in advance, and

eraction Wi	th Communit	y Partner
Strongly Agree/ Agree	Neutral/Not Applicable	Disagree/ Strongly Disagree
67%	17%	17%
75%	17%	8%
100%	0%	0%
83%	17%	0%
83%	8%	8%
50%	42%	8%
58%	25%	17%
83%	17%	0%
25%	34%	42%
92%	8%	0%
	Strongly Agree/Agree 67% 75% 100% 83% 50% 58% 83%	Agree/ Applicable  67% 17%  75% 17%  100% 0%  83% 17%  83% 8%  50% 42%  58% 25%  83% 17%  25% 34%

Note. Some percentages do not total 100 due to rounding.

#### **Challenging Collaborations**

Participants were asked to reflect upon a particularly challenging or unsuccessful collaboration and identify what might have contributed to the challenges experienced. When planning for this challenging col-Most of these collaborations involved one laboration, most (67%) planned more to 10 students (71%), with fewer involving than 4 weeks in advance. Seventeen per-11 to 20 (14%) or 21 to 30 (14%).

Participants were asked to rate the fit of the community partner for what their members wanted out of a volunteer experience. Seven participants responded to this section. The Prior to their current leadership role in a SO,

5 (29%), 4 (14%), and even 1 (14%). This result indicates it is possible to have a challenging collaborative experience even with a good fit.

cent planned 2 weeks in advance, and 17% planned less than one week in advance.

#### **Leadership Capacity**

answers included a wide range of ratings participants had exercised or learned about on the same 0-10 scale as the successful leadership through an average of 2.9 differcollaboration: 10 (14%), 8 (14%), 7 (14%), ent functions, including serving as a mentor

ing in a supervisory position (29%).

Most participants (89%) indicated that the experience of coordinating student volunteers increased their leadership capacity. Only 66% indicated they were adequately prepared for the role. See Table 2.

# **Insights From the Interviews**

Here we list the key insights identified through the four follow-up interviews we conducted.

First, coordinating students is difficult. Participants reported that students often were slow to respond, did not check email or complete waivers, and sometimes dropped out of service commitments at the last minute. Leading in this context is confounded by two factors: There was no way to discipline or punish students for noncompliance, and sometimes the volunteers were close friends of the participant, making it even harder to hold students accountable. Participants reported they learned over time how to lead in this context and did not have these skills prior to beginning their role.

to youth (86% of respondents), serving as students preferred to commit to service a leader in a different youth organization opportunities with only a week's notice, (71%), working in a teaching position (57%), leaving a very short planning window for taking a leadership course (43%), and work- the organization. Only one participant identified the town-gown disconnect, and this participant indicated they were grateful to be able to improve town-gown relations through their members' service. One student did indicate that her nonprofit management courses helped her understand the nonprofit's perspective; however, when asked, she did not describe the types of activities or protocols nonprofits would need to have in place in order to facilitate group volunteering.

> Third, participants felt the experience of leading their peers in service was rewarding and personally enriching. As one said, "I learned way more than I expected." They described learning about how to lead and manage their peers, communicate with strangers, and stay organized. They also described learning about the organizations in which they provided service. Volunteering in multiple organizations was described by one participant as "an education about the world."

#### Discussion

This study examined student volunteerism Second, students have little understanding through SOs. The research questions were of what goes into coordinating a service as follows: (a) What are common chalproject from the nonprofits' perspective. lenges faced in collaborations between When asked how organizations prepare, student organizations and community most suggested activities like getting sup- partners? (b) What are some traits of sucplies and printing waivers. In general, there cessful collaborations between student orwas little recognition of the time and money ganizations and community partners? and it takes to process volunteer applications, (c) What is the leadership capacity of the identify and plan for a group service project, student leaders and SOs? These questions or clean up and provide recognition after- were addressed through a mixed-methods ward. Additionally, participants indicated study that included a survey (n = 26) and

Table 2. Participants' Reporting of Their Leadership Development				
	Strongly Agree/ Agree	Neutral/Not Applicable	Disagree/ Strongly Disagree	
I feel that the experience of coordinating student volunteers has increased my leadership capacity.	89%	11%	0%	
I feel that I was adequately prepared for this leadership role.*	66%	33%	0%	

<sup>\*</sup>Percentages do not total 100 due to rounding.

of the study.

# Difficulties in Sampling This Theoretical Population

The original sample was 203 students, yet we were able to recruit only 28 (13%) into the study. This response rate is lower than general survey response rates (Baruch & Holtom, 2008), and it probably reflects a unique sampling challenge of this population. Student leaders of SOs are likely to be time challenged. Their leadership role suggests they excel in a number of areas, and their role in coordinating students is indicative of their deep engagement. In other words, we were sampling a subgroup of students who already have heavy demands on their time. Additionally, our initial sampling was conducted through email and, anecdotally, we have found that many students seldom check their university email account. In fact, one of the interviewees for this study, a student leader who coordinates more than 4,000 hours of service to student club leaders. Creativity and con-relationships with these SOs. venience will likely be key.

### **Discussion of Findings and Integration** With Literature

SOs are engaged in volunteer activity that ees described, student leaders often learn furthers their organization's mission and through trial and error how to lead their provides a link between campuses and the peers and hold their SO accountable to its communities in which they are located. We goals. However, when an outside entity like know from service-learning literature that a community partner is involved and relistudent volunteerism can be both beneficial ant on SOs to supply volunteers, the stakes to the community partner and challeng- are much higher. Our data suggest students ing (Beehr et al., 2010; Carlisle et al., 2017; do not appreciate the impact of not sup-Mitchell & Rost-Banik, 2019; Skulan, 2018). plying enough volunteers or not holding

follow-up interviews (n = 5). In this section issues with transportation, and may or may we first discuss issues with sampling and not bring the level of professionalism or provide suggestions for future researchers. expertise community partners need (Jones, Then, we discuss the findings and integrate Giles, & Carroll, 2019; Skulan, 2018). Some them into the existing literature. Third, we of these challenges may be mitigated when identify potential best practices and offer students are engaged in directed servicerecommendations for higher education pro-learning experiences, such as through a fessionals. Finally, we address limitations class or campus volunteer center. In these and conclude by explaining the significance cases, the faculty or staff member may be able to provide some training or guidance to students in order to improve outcomes for both the student and the community partner. However, SOs frequently operate independently and do not have the support of a trained campus-based professional. It is likely, therefore, that community partners will find SOs more challenging to work with compared to more structured service-learning opportunities. Alternatively, because of the regularity of these groups and their perpetuation over time, SOs may provide a consistent stream of volunteers valued by community partners. Both of these scenarios are probably at play depending largely on the stability and size of the SO (i.e., larger, more stable SOs may provide a more consistent and well-prepared cadre of volunteers over the years compared to smaller SOs). Of course, at this stage these are just conjectures. More research is needed.

# **Learning Opportunity for Higher Education Professionals**

each semester, said she had to get better at If we categorize volunteering through SOs checking email more regularly in order to as a form of higher education community be successful in her role. Future research- engagement and outreach, it is important ers should consider these sampling chal- for higher education professionals to think lenges when studying student volunteering about how this unique activity could be through SOs. We suggest offering incentives improved. First, we suggest higher educafor participation and identifying strategies tion professionals consider providing more such as partnering with the student affairs support to SOs engaged in higher education office or even administering the survey outreach. The foundational step in providduring a student affairs training provided ing that support is building more intentional

SOs may benefit if student affairs professionals or SO faculty advisors spend more time teaching SO officers management and supervision skills. As our interview-Students have unique scheduling needs, their members accountable to their service

commitments. The wakeup call comes, as Limitations some of our interviewees described, when community partners remove the SO from their volunteer schedules for the semester. Community partners can develop a negative view of the institution's student body through a negative experience working with a SO, which can harm the town-gown relationship. Because many SOs are selfgoverned and SO faculty advisor involvement can vary widely, SOs often do not have structured mentorship or supervision from someone who has extensive experiences serving or working alongside community Finally, this study collected data about stupartners and can advise on how to manage their peers through these experiences.

We also encourage higher education professionals to work with their colleagues in service-learning/volunteer centers or with reputable community partners to find ways to educate SOs on the processes that enable community partners to plan and implement a service project. This training would give student leaders a better sense of the timeline they need to establish for their peers to coordinate a service project. It would also be helpful to educate SOs on the needs of the community and the number of individual service opportunities available. This information would better enable students to craft their service opportunities around the needs of the community rather than student preferences.

Additionally, student affairs professionals and their colleagues in service-learning/ volunteer centers can work together to identify SOs who may not have a primary or secondary focus on service but can meet a community need. For example, they could local school district for tutoring opportunities in science and math.

Finally, SOs who perform service with comreported in accrediting documents such as community partners, preparing their memdata.

This study has a number of limitations, the most important of which is the sample. We studied the student leaders of SOs at one large public university in the Southeastern United States. The study also collected selfreported data and thus is susceptible to voluntary response bias, nonresponse bias, and social desirability bias (Patton, 2002). Future research should consider other data collection methods (such as participant observation) to help mitigate such bias.

dents' perceptions of their experience leading other students in their SOs to participate in volunteer service. We did not address the perspective of the community organizations. Research suggests there can be a mismatch between student interest and the needs of community organizations (Jones, Giles, & Carroll, 2019); in this study, it is possible that students' assessment of successful or challenging projects differs from the community organizations' assessment. Future research should address this missing piece.

#### Conclusion

This article addressed a gap in the literature: higher education engagement and outreach that occurs through informal volunteering of students through student organizations (SOs). Although we had some degree of difficulty accessing the study population, what we found should inform future studies. Specifically, we found that at least some percentage of student organizations were heavily engaged in service, coordinating these service experiences functioned as a connect a SO that has focus on STEM to the leadership development opportunity for student leaders, and participants had relatively little insight into the experience of the volunteering activity for community partner agencies. This finding suggests that colleges munity partners often fly under the radar and universities—particularly the student when institutions measure the quantitative affairs offices—can play a role in educatand qualitative impact colleges and univer- ing and training student organizations to sities have on their surrounding commu- engage in best practices related to volunnities. This data is likely currently under- teering, including communicating with The Carnegie Foundation's Classification bers to be punctual and effective volunteers, for Community Engagement or those pro- and recognizing efforts of the community vided by the Association for Advancement of partners to make the service opportunity Sustainability in Higher Education (AASHE). possible. We also urge future researchers to Better documentation systems would be study student volunteerism through SOs and helpful in capturing and capitalizing on this to examine the dynamic from the perspective of the community partner.



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# Appendix A: Survey

- What is your student organization's name? 1.
- What is your position within your organization? 2.

#### **General Processes**

- Would you consider service a primary or secondary focus of your student 3. organization?
  - a. Primary
  - b. Secondary
- How frequently does your student organization participate in service activities? 4.
  - a. Daily
  - b. Weekly
  - c. Monthly
  - d. Semesterly
  - e. A few times a year
- 5. A community partner is an organization with which you serve. This can be a nonprofit organization or a government agency, including a public school. Approximately how many community partners does your organization serve with during the academic year?
- 6. Briefly describe the process your organization goes through prior to organizing a service activity. What specific steps do you take between the time you decide to offer a service opportunity and when the opportunity is complete?
- List the names of the community partners your organization has served with this 7. past academic year.
- 8. Most of your organization's volunteer service projects are:
  - a. Individual student projects
  - b. Group projects
  - c. A combination of individual and group projects
- Please select the option that represents your organization's experience working with community partners: Strongly Agree, Agree, Neutral, Disagree, Strongly Disagree, Not Applicable
  - a. Our organization has a strong working relationship with a staff member of our community partners.
  - b. Our organization logs or documents members' service experiences.
  - c. I can easily find service opportunities that are a good fit for my student organization's members.
  - d. When I serve with a community partner, there is always something for my organization to do.
  - e. My student organization and I engage in learning about the community partner or the social issue they address prior to doing service.
  - f. My organization's members participate in an orientation or training given by the community partner prior to service.
  - g. My organization members debrief the experience and apply what they have learned to other service experiences.
  - h. My organization members typically feel well prepared prior to engaging in service.
  - i. I believe my members would not serve on their own without the group experi-
  - j. I would be open to encouraging my members to engage in individual longterm service opportunities as opposed to group projects.

- 10. How much preparation time do you think a community partner has to do in order to be ready for your group?
  - a. < 1 hour
  - b. 1-3 hours
  - c. 3-5 hours
  - d. 5 hours or more

#### Successful Collaborations

- 11. Take a moment to reflect on a successful collaboration between your student organization and a community partner. Please describe the collaboration and explain why you consider it successful. Now, answer the following questions while thinking about that collaboration.
- 12. On a scale of 1 to 10, with 10 being "best fit ever," how would you rate the fit between what the community partner needed and what your members wanted out of a volunteer experience?
- 13. What preparation did you or your group engage in prior to this collaboration?
- 14. How did that community partner prepare to work with you and your group?
- 15. What might have made the experience even better?
- 16. How far in advance did your student organization begin planning to volunteer with that community partner?
  - a. Less than one week in advance
  - b. One week in advance
  - c. Two weeks in advance
  - d. Three weeks in advance
  - e. Four weeks in advance
  - f. More than four weeks in advance
- 17. How many students participated in that collaboration?
  - a. 1-10
  - b. 11-20
  - c. 21-30
  - d. 31-50
  - e. 51+

#### **Challenging Collaborations**

- 18. Take a moment to reflect on a frustrating collaboration between your student organization and a community partner. Please describe the collaboration and explain what was frustrating. Now, answer the following questions while thinking about that collaboration.
- 19. On a scale of 1 to 10, with 10 being "best fit ever," how would you rate the fit between what the community partner needed and what your members wanted out of a volunteer experience?
- 20. What preparation did you or your group engage in prior to this collaboration?
- 21. How did that community partner prepare to work with you and your group?
- 22. What might have made the experience better?
- 23. How far in advance did your student organization begin planning to volunteer with that community partner?
  - a. Less than one week in advance
  - b. Once week in advance
  - c. Two weeks in advance

- d. Three weeks in advance
- e. Four weeks in advance
- f. More than four weeks in advance
- 24. How many students participated in that collaboration?
  - a. 1-10
  - b. 11-20
  - c. 21-30
  - d. 31-50
  - e. 51

# **Leadership Capacity**

- I feel that the experience of coordinating student volunteers has increased my leadership capacity.
  - a. Strongly agree
  - b. Agree
  - c. Neutral
  - d. Disagree
  - e. Strongly disagree
- 26. I feel that I was adequately prepared for this leadership role.
  - a. Strongly agree
  - b. Agree
  - c. Neutral
  - d. Disagree
  - e. Strongly disagree
- 27. Is there any advice you would like to give other potential student leaders?
- 28. Please check any of the following activities you participated in before taking this leadership role:
  - a. Taken a leadership course
  - b. Served as a leader in another student organization
  - c. Worked in a supervisory position
  - d. Worked in a teaching position
  - e. Served as a mentor to youth
  - f. Other (If you selected "Other," please explain:)
- 29. Would you be willing to participate in a focus group? If so, please provide your contact information via this survey:

# **Appendix B: Interview Questions**

- 1. What social issues interest your organization's members?
- 2. When seeking volunteer opportunities within the community, do you prioritize mission compatibility or which organization can accommodate the most students?
- 3. When it comes to serving with community partners, what is one thing you wish they knew?
- 4. Describe a memorable service experience that your organization had with a community partner.
- 5. Describe a frustrating service experience that your organization had with a community partner.
- 6. What are some factors that make you feel equipped to coordinate your peers in service experiences?
- 7. What are areas you would like additional skills in when working with your peers and/or community partners?
- 8. How do organizations prepare students for service?
- 9. From the nonprofit's perspective, what does preparation for your group look like?
- 10. Think about the most successful collaboration your organization has done. What were some characteristics of that collaboration?
- 11. When it comes to managing your peers in service experiences, what do you enjoy?
- 12. When it comes to managing your peers in service experiences, what frustrates you?
- 13. Is there anything you want us to know about your organization's service experiences?