Collegiate Community Service

The Status of Public and Community Service at Selected Colleges and Universities



The Survey and Descriptive Directories

Prepared for Campus Compact: The Project for Public and Community Service

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EXECUTIVE SUMMARY

Campus Compact is an organization established by college and university presidents committed to encouraging public service initiatives on their campuses. The Compact undertook this survey to determine the nature and scope of public service activities at its member institutions. The survey was designed to identify the level of student involvement in public service, the "processes" which get students involved and/or discourage their participation, and the way institutions can support student initiatives related to public service. At the time that the census was taken (Spring 1986), Campus Compact had 102 members. The 67 schools that responded to the survey were predominantly small (under 5,000 undergraduates) liberal arts colleges with traditional student populations, ages 18-24. Roughly one-quarter of the respondents were larger (over 10,000 students) state universities and community colleges.

Because this survey is one of the first attempts to document on a nation-wide basis students' participation in public service and describe the organizational arrangements supporting those activities, the data often had to be generated specifically for this effort. Many staff people at Compact institutions made extraordinary efforts to compile the requested information. Indeed, one of the fortunate consequences of the Compact's request was the development of a new consciousness about public service and the initiation of record-keeping at a number of institutions.

The base-line data presented in the following summary and the descriptive directories provide an overview of public service enterprises at colleges and universities. The findings suggest a number of models that have been successful at particular institutions. In the "Descriptive Directories" section, these programs are described in more detail with contact names and phone numbers of their coordinators.

The following points are among the most significant findings of the survey:

- * At all the 67 campuses surveyed, student public service activities are at least nominally supported through programs either coordinated or sponsored by the university.
 - 76% have voluntary groups with some institutional support
 - 66% have an information clearinghouse or a coordinating office
 - 78% offer public service internships through academic departments
 - 84% allow students to receive academic credit for service work
 - Almost 50% have established public service centers

The survey effort revealed that students are engaged in a wide range of activities, some supported by the institution and others that students design and conduct independently.

- * The overall number of students reportedly involved in public service activities at these campuses is low.
 - 34% estimate that slightly more than 20% of their student body are involved
 - 21% estimate that between 10-20% are involved
 - 9% estimate that less than 10% of their students are involved
 - 16% estimate that less than 5% are involved
 - 18% were not able to estimate the percentage of students involved

Because of the difficulty in tracking public service activities of non-residential older students and independent student efforts, these figures most likely underrepresent actual levels.

- * Regarding changes in levels of student participation in public service over the past five years:
 - 43% report an increase in participation
 - Over 40% reported increased student interest as a reason for increased participation

Even with these increases, these numbers provide a challenge for those seeking to get more students involved in community service on a national level.

- * Student-initiated public service efforts are among the healthiest efforts on campus, thereby discrediting popular conceptions of students as indifferent to community problems.
 - As many schools report students working independently in public service activities as are involved with campus-sponsored initiatives led by faculty or administrators.

Almost half the colleges surveyed have taken specific actions, such as centralizing efforts or providing increased funding, in an effort to get more students involved.

- * Nearly half of the institutions have established public service centers, and report that centers appear to increase the level of student participation:
 - 19 of the 29 schools reporting an increase in student participation maintain a public service center.
 - 15 of the 23 institutions reporting no change in participation have no formal center.

- * Almost every respondent identified factors that prevent more students from participating in public service.
 - 70% cited financial deterrents
 - 49% cited career considerations
- * Parodoxically, 43% cited la k of academic credit when survey data demonstrates that 83% of these institutions grant credit for service work. Given this discrepancy, one might ask: Are there obstacles to obtaining credit for service work, even though it is permitted by the institution? Do enough students know about the options? And, finally, how are respondents defining public service for credit?
- * Over 50% of the respondents offered no response to a question about how to overcome obstacles. Of those that did answer:
 - 7 said financial resources were critical
 - 6 said centralization of campus efforts would help
 - 11 said combinations of increased funding, centralized efforts, increased credibility, and academic credit were necessary.

Institutional support for public service is not as great as many of the member schools would like. Often institutional policies related to academic quality and financial aid hinder efforts to increase the number of students involved in public service:

- Some schools reported that the number of students involved in service activities has declined as a result of increased academic requirements and the institution's push for increased levels of academic quality.
- A number of schools reported that many students who might volunteer now are required to work to help offset the cost of their education.

Another important consideration is that colleges and universities are not utilizing all available resources for public service. The allocation of work study funds to students interested in public service work is an example of such underutilization. The Carnegie Report, "Higher Education and the American Resurgence", written by Frank Newman, suggests that twenty percent of work study funds should be used for service work. The members of the Compact fall significantly below this level with most schools reporting fewer than 50 students using work-study funds for public service efforts.

- 8 schools have less than 2.5% of their off-campus work study funds allocated to public service.
- 7 schools have between 2.5% and 5% of their off-campus

work study funds allocated to public service.
- 11 schools have more than 5% of their off-campus work study funds allocated to public service.

The best incentive for public service seems to be a commitment to service on the part of the institution from the president on down. The form of the organizational structure for promoting service seems to be unimportant, though successful service efforts seem to be organized in a manner consistent with the individual institution's method of doing things. For example, centralized institutions tend to centralize their public service efforts. Strong institutional support for public service results in increased levels of student participation in service.

PREFACE

Campus Compact: The Project for Public and Community Service (The Compact) is a coalition of over one hundred and twenty college and university presidents committed to increasing the number of students involved in public service and the variety of public service activities and initiatives on campuses across the country. Public service encompasses a wide array of activities, including but not limited to, volunteer or unpaid work. The Compact, while supporting efforts to encourage all forms of public service, has identified the following kinds of public service as its primary focus:

- * University-sponsored service projects,
- * Service work compensated with financial assistance administered through colleges,
- * Work sponsored by a community service agency,
- * Church sponsored service work where the goal is meeting secular needs not proselytizing new members,
- * Government-sponsored service work, including VISTA and Peace Corps, and work in the public sector,
- * Independent community service or volunteer projects not sponsored by any agency.

This report begins with an introduction that describes the number and types of respondents included in the survey. The introductory section is followed by an analysis of public service programs at the Compact schools and of institutional policies that affect public service. The final section, "Descriptive Directories" is composed of program descriptions from some of the respondents. Each description provides general information about the college or university as well as a profile of one of its public service programs. Detailed information on each program is available from the clearinghouse maintained by Campus Compact. For additional information contact:

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ACKNOWLEDGEMENTS

An effort such as the Compact Survey builds on the ideas, goodwill, insights, and skills of many people. This final document is a stronger report thanks to their many contributions.

Our debt is particularly great to colleagues at sixty-seven campuses across the country, many of whom made extraordinary efforts to provide us, in timely fashion, the information that forms the basis of the analysis. Many also shared copious supplementary and illustrative materials which underscore the vitality of the public service enterprise on the Compact campuses. These data are now housed at the Compact Clearinghouse on the Brown University campus.

Early in the process of planning the census, we benefitted from the advice of Sally Cole, Director of Research, Office of the Dean of Student Affairs, Stanford University. We are also grateful to Dr. Virginia Hodgkinson, Vice-President for Research at Independent Sector, for sharing the resources of Independent Sector and her own knowledge about the participation of college students in service activities.

Throughout the process of planning, analyzing, and summarizing the survey, many colleagues and friends provided advice, comment, encouragement, and critique, drawn from their varied involvements with college students, post-secondary institutions, and many years of participation in public service initiatives. They include: Michael P. Garet, School of Education, Stanford University; Pat McDonough, School of Education, Stanford University; Catherine Milton, Director, Public Service Center, and Special Assistant to the President, Stanford University; Tim Stanton, Associate Director, Public Service Center, Stanford University; and Susan Stroud, Director, Campus Compact, and Assistant to the President, Brown University.

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Located at Owen House, the Public Service Center at Stanford University provided us inspiration, pleasant working conditions, a message center, and at times, the nearest equivalent to home! Many thanks go to our hard-working and talented colleagues there: Dee Allen, Sue Gray, Catherine Jordan, who deserves special thanks for her forebearance (as our endeavors happened around her desk) and for sharing office space and resources.

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INTRODUCTION

Public service -- voluntary and mandatory -- by students is coming to the fore in many discussions. 2 One image of college students of the 1980s is that they are apathetic, careerist and overly specialized. Another is that today's college students have found new ways to become involved with and committed to issues beyond their own personal needs and concerns. The debate about the commitment of college students has raised a number of important questions: Have levels of student interest and involvement in public service work -- as volunteers, in internships, or as careers -- changed in recent years? students commit some part of their days to public service activity, above and beyond time needed for coursework, other degree requirements, term-jobs or other employment, and family What can and should institutions of higher responsibilities? education do to encourage and support student initiatives and participation in public service? These and similar sorts of questions led the Campus Compact to undertake a review of the public service enterprise among its institutions.

Campus Compact presidents believed that their students were involved in public service but were convinced that more could be done. The survey was a modest venture to establish some baseline understandings that would inform the discussion about the status of public service and related issues on individual campuses -- financial support, service and experiential learning, and student connections with surrounding communities -- and set the stage for broader, future initiatives.

Sixty-seven (66 percent) of the 1024 Campus Compact members responded to the census. Detailed characteristics of the institutions that responded can be found in the section entitled "Descriptive Directories". Briefly, the respondents in the sample are primarily small, four-year liberal arts colleges, having student profiles and institutional resources substantially different from those of community colleges, large public universities, or other post-secondary institutions. About onehalf (32) of the respondents are small colleges with combined undergraduate and graduate student enrollments of less than 5,000 students. Two-thirds (45) are private, four-year institutions. About one quarter of the respondents have enrollments of over 10,000 (10 percent have over 20,000), and these include many state university campuses and several community college systems. respondents display broad regional variation, with particularly strong representation from the eastern half of the country (19 from the Northeast; 6 from the Mid-Atlantic states; and 13 from the South).

The presidents of Compact institutions share a common

commitment to fostering public service involvement on the part of their students. It is their interest in public service and their willingness to commit to the goals of Campus Compact that brought these diverse institutions into our sample. Because of this shared concern, generalization beyond this sample to all colleges and universities is not appropriate.

The report is descriptive and interpretive in nature and relies on self-reported data. Material provided by the respondents indicates certain trends in the level and type of commitment to public service, and suggests possible future courses of action on individual campuses and for the Compact.

A few words about the survey questionnaire are also in order. The questionnaire requests detailed and historical information about student participation and organizational arrangements. Much of this information was not easily obtained by the respondents. In many cases, the data simply did not exist. Very large, decentralized institutions appeared to have more difficulty in completing the questionnaire, although staff people at several institutions made extraordinary efforts to compile the requested information.

In addition, institutional definitions of public service informed responses. For some schools, service is what is done by students for the college or university, while for others it is what is done for those outside the school. These local definitions limit potential generalizations about service across all colleges and universities or even across fellow Compact members.

The large number of non-responses for certain questions—the number of students involved in public service for academic credit, or data on continued participation—may be a result of several factors including the difficulty in synthesizing the efforts of decentralized programs and departments, the relative newness of formal public service efforts at some schools, staff turnover, lack of records, and the inevitable distance from independent or short-term student initiatives.

The questionnaire was best suited for colleges and universities with a traditional student population, ages 18-24. Many of our respondents noted the increasing diversity of their student populations — part-time and older students, students supporting families while attending college, commuters, and so forth — and stressed their belief that many of their students participate in public service activities of an incredible range in their home communities, essentially unknown to the institution. Due to the limitations of the questionnaire, the level of participation among such students was not recorded.

The local interpretation of questions and categories and the high non-response rates on certain questions, make certain reporting conventions desirable. Throughout the text, numbers of schools are reported, often with accompanying percentages.

Unless otherwise noted, the percentages refer to the total sample of 67 responding institutions, even though the particular question may not have been relevant to and/or answered by some number of the schools. When the magnitude of the "not relevant" or "no answer" rates justifies mention, special note is made.

Some questions in the survey focused on faculty and staff involvement in public service. In general most schools (48 or 72 percent) encourage faculty and staff to become involved in service activities. These encouragements most often take the form of informal institutional policies, release time for service work, and consideration of service activities in tenure and promotion processes. It is important to note, however, that public service for faculty may be defined by the institution as serving on a university committee. It is likely that fewer schools evaluate faculty in terms of their off-campus service to the community itself.

Thirty-six schools (54 percent) have created opportunities for service by staff and 28 (42 percent) have opportunities for service by faculty. There appeared to be some confusion about the intent of this question as indicated by the large number of responses in the "not relevant" category. It is likely that these figures underestimate actual campus conditions. Because the intention of the survey was to determine the status of public service activity among college students, little discussion of faculty and staff involvement in public service is included in the analysis section of this report.

ANALYSIS

The first part of this section, General Dimensions of Public Service Activities, provides a descriptive overview of the following: university coordinated and/or sponsored projects, internships, student-initiated public service efforts, institutional incentives, financial assistance from the institution for service work, presence of a center and estimated levels of student participation in recent years. The section that follows, Public Service Infrastructure, elaborates on institutional policies and programs that foster public service, and their impact on levels of student participation in and commitment to public service.

I. GENERAL DIMENSIONS OF PUBLIC SERVICE ACTIVITIES

University Coordinated and/or Sponsored Projects

In general, all the respondents have well-developed public service programs that are either coordinated or sponsored by the university. Specifically, fifty-one schools (76 per ent) voluntary student groups with some institutional support that provide service in the community and/or public sector. Fortyfive schools (67 percent) have students working in collaboration with faculty and administrators in comparable independent The range, vitality, and success of these efforts are projects. enormous, involving students in everything from traditional fraternity/sorority charity drives to campus governance activities; from Big Brother/Sister programs to highly sophisticated efforts to provide clinical legal services to a disadvantaged surrounding community. In addition, students at twenty-two schools (33 percent) 7 provide service through projects do not fall neatly under either the categories independent student group efforts or student /faculty /administration collaboration such as working with agencies and political groups on short-term projects like blood drives or fasts.

Two-thirds of the schools (45) provide an information clearinghouse of public service opportunities at the community or governmental level. These off-campus activities are administered through public service programs at a majority of the schools. Only three schools supported no external opportunities, and 55 percent (37) had at least three.

Internships

Internships provide opportunities for students to engage in independent service learning, contribute in local community agencies, or work in the public sector. Almost four-fifths (52) of the schools offer internships through academic departments, at both the community and government level. In addition, over one-half (38) of the schools have university-sponsored internships as

diverse as work in science museums, centers for the mentally or physically disabled, and the Organization of American States.

Involvement with local, state, and federal government through internships is well developed, with two-thirds of the schools reporting that their students have held internships at all levels of government. There is an impressive range of opportunities, from work with local planning commissions and school districts to summer internships on Capitol Hill. Students at the Compact institutions, for example, work in public health agencies, the Veterans Administration, the juvenile justice system and the Forest Service. Thirty-two schools, nearly half, noted still other sorts of public service internships.

Student-Initiated Public Service Efforts

On most campuses, an especially vibrant part of the public service enterprise is student involvement in community service projects independent of any campus organization or agency. These activities include such things as: organizing voter registration drives, tutoring students in local communities, and collecting food and clothing for the needy during the holiday season. In fact, roughly the same proportion of schools report student involvement in public service through independent mechanisms as through the campus-sponsored initiatives and internships. This indicates that students are involving themselves in the broader community and are not limiting themselves solely to preparation for future careers and personal gratification.

Students at 34 schools (51 percent) work through service organizations affiliated with religious groups seeking to meet secular needs. Fifty-one schools (76 percent) report that students work directly with local community agencies in various capacities, and 45 schools (67 percent) note that students work in independent service projects not affiliated with an agency -- individual or small group projects of varying duration that bring the skills and energy of these students directly into the community. These include such activities as tutoring local school children and assisting the elderly in raking leaves or putting up storm windows.

Twelve schools (18 percent) identify independent programs with which they are closely affiliated that house public service programs for their students. The exemplars for this category are Dwight Hall at Yale, Stiles Hall at the University of California, Berkeley, and Phillips Brooks House at Harvard (see "Descriptive Directories" for further information). Twenty-nine schools (43 percent) offer other types of service activities not detailed in the questionnaire.

Institutional Incentives

The Compact schools vary widely in the incentives that they use to encourage public service. Institutional incentives for public service include formal admissions preferences or graduation requirements, scholarships or fellowships, honors and awards, academic credit for service, and residence arrangements for students involved in public service.

The vast majority of schools (61, or 91 percent) have no formal admissions policy giving preference to applicants with public service experience, though many do consider service in determining the achievement and leadership potential of prospective students. Brown University, Radcliffe College, Hood College, and the University of Virginia formally recognize service experience in their admissions processes in various ways. For example, Brown offers the Starr Fellowships which are awarded to students with a demonstrated commitment to public service.

Similarly, 61 schools (91 percent) do not have formal graduation requirements related to public service. Of the five that do, four -- the University of Notre Dame and the Universities of Michigan, Nebraska, and Illinois at Chicago -- only require it for degrees in particular departments or divisions. Alverno College is unique in requiring that its graduates demonstrate service experience and "effective citizenship."

The most common institutional incentive for public service work is the granting of academic credit for service learning. Fifty-six schools (84 percent) allow students to receive academic credit for experiential activities with a service focus. Most schools impose some restrictions on eligible types of activity (41) and allow credits to count either in the major field or as elective credits (39). Only five schools restrict credit to elective courses. Among the 56 schools that grant credit for service work, only 22 reported the percentage of students receiving credit. Nine of those 22 report that less than 5 percent of their students take advantage of the academic credit option. The low percentage of students receiving credit may point to a lack of perceived legitimacy for service-related work, the possible difficulties of arranging for credit, low student interest in service work or in obtaining credit for it, or a lack of awareness about the options.

Institutional Financial Assistance for Support of Service Work

Financial assistance from the institution for service work includes work-study funds, scholarships and/or fellowships awarded in anticipation or recognition of service as well as other forms of monetary or in-kind aid. Twenty-eight schools (42 percent) report that they make use of stipends, fellowships, or

grants as an incentive for public service.

Forty schools (60 percent) 11 allocate some portion of workstudy funds to students doing public service work. Thirty-five schools report that work-study students have off-campus jobs, although most report relatively small numbers (60 percent report having less than 50 students) in this category. Thirty schools have students working in off-campus in public service jobs, though most (19) have fewer than 50 students. Twenty schools (30 percent) have no students in off-campus positions.

Twenty-five schools reported committing some proportion of work-study funds to public service: 8 institutions have less than 2.5 percent of work-study funds allocated for public service 12, 7 have between 2.5 and 5 percent 13, and 11 have over 5 percent. 14 Several small colleges use substantial portions of their work-study allocation for service work.

Twenty-six schools (39 percent) 15 provide scholarships or fellowships recognizing public service, and thirteen schools provide some other type of assistance for service work. Six schools have loan forgiveness programs for students who enter public service work after college. These programs tend to be restricted to students in graduate and professional schools, for example Stanford University Law School's loan forgiveness program. Dartmouth College offers a loan forgiveness program for graduating students working in lower-paying public service jobs and Berea College has no-interest loans for students working in the mountain areas of Kentucky.

Regarding public service opportunities after graduation, 36 schools (54 percent) 17 have specialized career advisory programs that routinely provide current information on public service employment, careers in the public sector, or opportunities for "entrepreneurs in the public interest," as one university termed it.

Presence of a Center

Nearly one-half of the colleges and universities have established public service centers which play key roles in supporting student public service efforts on campus. 33 schools (49 percent) have centers, 11 of them in existence for eight or more years - 10 of which go back fifteen or more years and a few of which count their tenure in multiple decades. Where there is no formal center, one office often takes a primary or coordinating responsibility, most commonly the offices of student affairs (9 schools) or career counseling (7 schools).

The focus of the public service centers tends to be on encouraging service work in the local community (17 schools) or on a combination of local community service and work in the public sector (15 schools). Most of the centers (20 schools) perform multiple functions, such as coordinating activities and

projects, career advising, serving as a resource center and library of information as well as housing student-initiated efforts.

Of the 34 schools with centers, 22 have both paid directors and staff, 21 6 have only paid directors, 22 2 have only paid staff, 3 and 2 have other personnel arrangements. Center directors most commonly report to a university officer such as a provost, dean, or vice-president for academic affairs (10 schools); to a dean or vice-president for student affairs (9 schools); to some other officer such as dean of the chapel or vice-president for community relations (7); or to the university president (5).

Of the 33 schools with a more decentralized model of administrative support for public service, most report multiple offices with some responsibility for or contribution to student opportunities for service. Even many of the schools with formal centers have vigorous programs located throughout the university in the offices of student affairs, religious centers and career service departments. This suggests that, even on campuses where there is a center, additional service opportunities are created and used.

Overall, respondents reported a role in the public service endeavor for the career counseling center/staff (39 schools, or 58 percent), 24 for academic departments or individual faculty (37 schools, or 55 percent), for campus religious organizations or independent student organizations (both 33, or 49 percent), for student affairs (31, or 46 percent), 25 for other university offices (22 schools, or 33 percent) and for co-op or field study programs (20, or 30 percent).

<u>Participation</u>

Slightly more than one-third of the schools (23) estimate that over 20 percent of their students participate in one or more forms of public service. One than half the schools have over 10 percent of their students involved in public service efforts (see Appendix B, section 12, "Trends" for detailed information). Another 14 schools estimate that between 10 and 20 percent of their students are involved. Therefore, 70 percent of the schools have a core of more than 100 students involved in service activities. In absolute numbers, twenty-seven schools (40 percent) indicate that more than 500 students participated in some form of public service in 1985-86 while 19 schools (28 percent) indicate that between 100 and 500 students did so.

Changes Over the Past Five Years

In reviewing public service activity over the last five years, 29 schools report an increase in student participation, 30 while another 23 have at least maintained the same level of

student participation during that time. Only three schools reported decreases. Of the 29, all cited renewed student interest and changes in the institutional program -- usually both -- as factors in the shift.

In the group reporting increased activity over five years, over half had more than twenty percent of their students involved, and reported the overall largest number of participants. Although these are encouraging signs, more than one-quarter of the schools report that less than 10 percent of their students engage in some form of service work.

What has changed, at least for some schools, is the reasons why students are involved and the form that involvement takes. Over forty percent of the schools cited improved student attitudes, or institutional or societal change as the reason for increased public service on their campuses. Many noted, however, that students are involved for shorter periods of time because of financial constraints and increasingly rigorous academic requirements.

In addition to changes in society and students' outlook regarding community service, 26 colleges and universities (39 percent)³¹ have taken specific actions which coincided with an increased number of students involved in public service on their campuses. Fourteen schools (21 percent)³² have changed formal policies to encourage public service, twenty (30 percent)³³ have provided increased levels of funding or other financial support, and fourteen (21 percent)³⁴ have centralized their public service effort.

II. PUBLIC SERVICE INFRASTRUCTURE

This section describes the resources that support and build commitment to public service, including incentives and deterrents, governance structures of public service projects and the degree of coordination among relevant college or university departments. Infrastructure does not necessarily imply centralization of programs. The organizational culture at each college or university, and the unique history of public service at each institution, make it impossible to generalize about the effectiveness of any model overall, yet each offers an approach for building institutional commitment.

Participation and its Relation to Infrastructure

Schools reporting upturns in participation tended to have a more-diversified infrastructure than those reporting no changes at all. They offer more university coordinated or sponsored projects and have multiple decentralized offices with service opportunities. Some programs had clear sponsorship by the institution while others had very little; some collaborated with a number of other departments while others worked independently.

Schools that reported increases in student participation were also more likely to identify a greater number of institutional disincentives to public service, such as financial considerations, lack of academic credit or information about opportunities, student career concerns, or diminished public support and esteem for service, than schools maintaining participation. The high rate of perceived institutional disincentives may reflect a number of factors, including younger, more aggressive programs, renewed interest on the part of students, or staff eager to increase the resources available to students at their schools. In this respect, it is possible that increased activity may generate awareness of institutional constraints.

The schools reporting little or no change in levels of participation account for many strong projects and levels of participation, as well. They tend to identify a less-diversified program infrastructure, a wider array of types of internships, fewer changes in the character of their programs, and fewer institutional disincentives. This may be consistent with the idea that these are established programs, maintaining themselves, and further suggests that they have chosen to concentrate resources in a relatively focused way.

Presence of a Center and Levels of Participation

In general, schools with centers report that having a center tends to increase students' participation in public service, though the presence of a center does not guarantee increased levels of public service participation. Nineteen³⁵ of the twenty-

nine³⁶ schools reporting increased levels of participation maintain a formal public service center. Twelve of the nineteen have both a paid director and staff people. Fifteen of the twenty-three schools reporting no change in participation do not have a formal center.³⁷ However, all three of the schools reporting decreased participation have formal centers, two with a paid director and staff. The centers in all cases tend to have significant tenure: eight or more years in place at eleven of nineteen schools reporting increased levels, five years at seven schools reporting no change, and three years at the three schools with decreased levels.

Disincentives to Public Service

Almost every institution identified at least one factor that inhibited participation in public service and most (63) identified at least two. Perceived deterrents to public service were varied, but the most commonly cited (47 schools, or 70 percent) were financial considerations—the need for students to work as part of their financial aid package, the high cost of college, the expectation of summer earnings, etc. Indeed, thirty—five of these schools said they had evidence that these were real disincentives to participation. 38

The next most common obstacles mentioned (33 schools, or 49 percent) were career considerations — the perceived need to find a track early and stay with it. In addition, the lack of academic credit was cited by 29 schools (43 percent) as a key disincentive. Lack of an organized program, lack of information about service opportunities, diminished public support and esteem for public service, and other factors were all cited by approximately 30 to 35 percent of the schools.

When asked how to overcome these obstacles, seven of the 34 institutions that responded said financial resources were critical, six said centralization of the campus effort would help, and eleven said that various combinations of money, centralized efforts, increased credibility, and academic credit were necessary.

FINAL THOUGHTS: HOW IS PUBLIC SERVICE DOING?

Evidence from the survey is encouraging in its documentation of both a wide variety of public service activities and trends in student participation at selected Campus Compact institutions. As demonstrated by the magnitude and variety of service opportunities at these schools, students are willing and anxious to connect with issues and concerns beyond their personal ones. Indeed, many institutions have witnessed an increase in student participation in public service over the last five years and a corresponding change in students' attitudes toward such activities. At institutions where a conscious effort has been made to facilitate students' involvement in community service, the increase in participation is greater still.

Students at the Compact schools are participating in public service ventures and activities in substantial numbers, and about one-third of the schools report increased levels of participation in recent years. The kinds of endeavors students engage in tend to complement or enhance their classroom learning and are consistent with educational and service missions central to the idea of a college or university. Often, the work is directly related to academic training--"lab" work, field experiences, or clinical training.

The Compact schools show wide variation in the university structures supporting student initiatives. The challenge for an institution is to provide a supportive but not intrusive infrastructure -- one that coordinates and increases available resources, while building on the pockets of local talent and initiative found around the college or university. It is also clear that students are continuing to take the initiative in performing community service and organizing efforts independent of the university.

The best incentive for public service seems to be an institutional commitment to service regardless of the structural form that this commitment takes. The variety of programs and approaches to public service indicate that there is no single best way to increase commitment to service on the part of students. Some colleges and universities have centralized efforts, while others support a more decentralized approach.

The institutional commitment to service can occur in a variety of ways. Some schools have formal admissions or graduation requirements. Others have a commitment to service as a part of the school's mission. Those schools with the highest level of commitment to public and community service also report the highest levels of student participation in service. There is nothing mysterious about the process. Supporting service, financially and symbolically, results in increased levels of activity.

A number of schools suggest that the creation of public service centers and centralized resources can be associated with increased levels of participation. The benefits of a center are many, including: identifiable programs, visibility on campus and in the community, minimal duplication of resources, incentives for coordinated action, and fund-raising to support more ambitious projects. The survey also demonstrates that well-coordinated but decentralized models work equally well. In fact, organizational overlap may be effective in reaching diverse student constituencies.

Issues for further discussion and research include how institutional policies interfere with attempts to increase the level of student participation in public service. The confusion around the issue of academic credit for service activities and the failure to allocate substantial amounts of work study funds to students interested in public service work may limit the number of students participating in service efforts. Also, some schools suggested that rising costs and increased academic standards may result in students limiting their involvement in public service activities.

With this survey, we have begun a process of documentation that will help us better understand the ways in which institutions can create an environment that facilitates and encourages college students' involvement in public service. In addition, as more and more of these institutions maintain records of student public service activity and provide these figures to Campus Compact for its information clearinghouse, we will have statistics available to measure the effects of policies over time. In the following "Descriptive Directories," we have identified a number of community service programs and policies at Campus Compact institutions that might serve as guides for people seeking to encourage student participation in service. The cummulative record from these 67 schools is inspiring, for the sheer variety as much as for the enthusiasm it reflects.

ENDNOTES

- 1. Campus Compact is an organization established by college and university presidents committed to encouraging public service initiatives on their respective campuses and to raising the issue of service in the national policy dialogue. Under the executive directorship of Dr. Frank Newman, President of the Education Commission of the States, the Compact was first known as The Presidents' Project for Civic Responsibility and then as the Project for Public and Community Service.
- 2. Several national surveys have been done on the subject of voluntarism, generally and specifically among young people. Numerous other studies concentrate on service activity on only one or a few campuses. Few of them, however, consider a broad sampling of activities at the collegiate level. See Appendix A for a more detailed discussion of the existing literature.
- 3. The word "survey" may connote a more formal inquiry than this project represents. In fact, the survey questionnaire asked staff contact persons on each campus to do a census of programs and participation. The questionnaire itself was not an easy document to work through for several reasons (see later discussion), among them matters of organization and substance for which we take some responsibility. The sample was one of "convenience," as our statistician friends say the member institutions of the Campus Compact. Finally, we performed exploratory analyses appropriate to the impressionistic nature of data.
- 4. When the survey was initiated, the presidents of 102 colleges and universities had been invited and agreed to participate in Campus Compact.
- 5. University of California, Berkeley San Francisco Community College District University of San Diego Westmont College Los Angeles Community Colleges Colorado College Trinity College, Connecticut Brevard Community College Eckerd College University of Illinois at Urbana-Champaign University of Notre Dame University of Iowa, Iowa City Berea College Hood College Radcliffe College Wheaton College Brandeis University Wellesley College University of Missouri, Kansas City Dartmouth College Princeton University

Davidson College University of Pennsylvania Brown University Vanderbilt University Trinity University, Texas University of Virginia California State University, Bakersfield San Francisco State University Stanford University Miami-Dade Community College Spelman College University of Kentucky University of Maryland, College Park University of Massachusetts, Amherst Harvard University University of Michigan, Ann Arbor Carleton College Mankato State University University of Nebraska, Omaha Barnard College Fordham University Wells College University of North Carolina, Asheville Wofford College Bennington College Seattle University Georgetown University Yale University Cornell University Susquehanna University

6. University of California, Berkeley San Francisco Community College District University of San Diego Mills College Los Angeles Community Colleges Colorado College Trinity College, Connecticut Brevard Community College University of Illinois at Urbana-Champaign University of Notre Dame Grinnell College University of Iowa, Iowa City Berea College Hood College Radcliffe College Wheaton College University of Missouri, Kansas City Dartmouth College Davidson College Ohio Wesleyan University Lafayette College University of Pennsylvania Brown University Vanderbilt University

University of Virginia Alverno College California State University, Bakersfield California State University, Chico Stanford University Spelman College University of Kentucky University of Massachusetts, Amherst Harvard University Carleton College Mankato State University University of Nebraska, Omaha Barnard College Vassar College Oberlin College Reed College Bennington College Southwestern University Yale University Cornell University University of Illinois at Chicago

- 7. University of California, Berkeley University of San Diego Trinity College, Connecticut Eckerd College University of Illinois at Urbana-Champaign Grinnell College University of Iowa, Iowa City Berea College Hood College Wellesley College University of Missouri, Kansas City Dartmouth College Princeton University Davidson College Vanderbilt University Trinity University, Texas University of Massachusetts, Amherst University of Nebraska, Omaha Barnard College Bennington College Yale University University of Illinois at Chicago
- 8. University of San Diego
 Westmont College
 Trinity College, Connecticut
 Brevard Community College
 Eckerd College
 University of Illinois at Urbana-Champaign
 University of Notre Dame
 Berea College
 Brandeis University

University of Missouri, Kansas City Dartmouth College Bard Colllege Davidson College Lafayette College University of Pennsylvania Vanderbilt University University of Virginia Alverno College California State University, Bakersfield Stanford University University of Kentucky University of Massechusetts, Amherst Harvard University University of Nebraska, Omaha Barnard College Fordham University Vassar College Wells College University of North Carolina, Asheville Oberlin College Seattle University Yale University Cornell University University of Illinois at Chicago

- 9. University of California, Berkeley
 University of Illinois at Urbana-Champaign
 University of Notre Dame
 Berea College
 University of Virginia
 Harvard University
 University of Michigan, Ann Arbor
 Carleton College
 Barnard College
 Bennington College
 Yale University
 Cornell
- 10.University of Notre Dame Grinnell College Berea College Radcliffe College University of Missouri, Kansas City Dartmouth College Princeton University Bard College Davidson College Brown University Trinity University, Texas University of Vermont Alverno College California State University, Bakersfield Stanford University Miami-Dade Community College

University of Maryland, College Park University of Massachusetts, Amherst Harvard University University of Michigan, Ann Arbor Mankato State University University of Nebraska, Omaha Barnard College Fordham University Bennington College Yale University Cornell University University of Illinois at Chicago

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- 12.Trinity College, Connecticut
 University of Illinois at Urbana-Champaign
 Berea College
 Stanford University
 Mankato State University
 Oberlin College
 Bennington College
 University of Illinois at Chicago
- 13.University of San Diego
 University of Notre Dame
 Dartmouth College
 University of Virginia
 University of Massachusetts, Amherst
 University of Nebraska, Omaha
 Cornell University
- 14.University of California, Berkeley
 San Francisco Community College District
 Westmont College
 University of Iowa, Iowa City
 Brandeis University
 Brown University
 San Francisco State University
 University of Kentucky
 Trinity College, Vermont
 Seattle University
 Yale University
- 15.University of California, Berkeley San Francisco Community College District Westmont College Trinity College, Connecticut Eckerd College University of Notre Dame University of Iowa, Iowa City Hood College Radcliffe College Brandeis University Wellesley College University of Missouri, Kansas City Dartmouth College Bard College Davidson College Brown University University of Virginia Alverno College Stanford University University of Massachusetts, Amherst Mankato State University University of Nebraska, Omaha Bennington College Yale University Cornell University University of Illinois at Chicago

- 16.Berea College
 Dartmouth College
 California State University, Chico
 Stanford University
 University of Kentucky
 Yale University
- 17. University of California, Berkeley San Francisco Community College District Westmont College Trinity College, Connecticut Brevard Community College University of Notre Dame Grinnell College University of Iowa, Iowa City Hood College Radcliffe College Wheaton College Brandeis University University of Missouri, Kansas City Dartmouth College Princeton University Bard College Davidson College University of Pennsylvania University of Virginia Alverno College California State University, Chico Stanford University University of Kentucky Harvard University University of Michigan, Ann Arbor Carleton College Mankato State University University of Nebraska, Omaha Barnard College Bennington College Trinity College, Vermont Seattle University Georgetown University Yale University Cornell University University of Illinois at Chicago
- 18.Westmont College
 Trinity College, Connecticut
 Eckerd College
 University of Notre Dame
 University of Iowa, Iowa City
 Hood College
 Radcliffe College
 Brandeis University
 Wellesley College
 Dartmouth College

Princeton University Bard College Lafayette College University of Pennsylvania Brown University Vanderbilt University University of Virginia University of Vermont California State University, Chico Stanford University University of Maryland, College Park University of Massachusetts, Amherst Harvard University Carleton College University of Nebraska, Omaha Barnard College Fordham University Vassar College Reed College Bennington College Trinity College, Vermont Georgetown University Yale University

- 19.Trinity College, Connecticut
 Eckerd College
 University of Iowa, Iowa City
 Wellesley College
 Brown University
 Vanderbilt University
 University of Maryland, College Park
 University of Massachusetts, Amherst
 University of Nebraska, Omaha
 Reed College
 Georgetown University
- 20.Westmont College
 Radcliffe College
 Brandeis University
 Dartmouth College
 Princeton University
 University of Vermont
 California State University, Chico
 Vassar College
 Bennington College
 Yale University
- 21.Westmont College
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Bard College
University of Pennsylvania
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Stanford University
University of Maryland, College Park
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Harvard University
Barnard College
Vassar College
Bennington College
Georgetown University
Yale University

- 22.Radcliffe College
 Brandeis University
 Vanderbilt University
 California State University, Chico
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 Fordham University
- 23.Reed College
 Trinity College, Vermont
 Susquehanna University
- 24. University of California, Berkeley University of San Diego Westmont College Mills College Colorado College Brevard Community College Eckerd College University of Illinois at Urbana-Champaign Grinnell College University of Iowa, Iowa City Berea College Hood College Radcliffe College Wheaton College Brandeis University Wellesley College University of Missouri, Kansas City Dartmouth College Bard College Davidson College University of Pennsylvania Brown University Vanderbilt University University of Virginia University of Vermont Alverno College San Francisco State University Stanford University Harvard University

University of Michigan, Ann Arbor
Carleton College
Barnard College
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Wofford College
Trinity College, Vermont
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Yale University
Cornell University

25. San Francisco Community College District University of San Diego Los Angeles Community Colleges Colorado College Brevard Community College University of Illinois at Urbana-Champaign University of Iowa, Iowa City Radcliffe College Brandeis University University of Missouri, Kansas City Dartmouth College Davidson College Ohio Wesleyan University Lafayette College Vanderbilt University Trinity University, TX University of Virginia University of Vermont Alverno College Stanford University Spelman College University of Kentucky University of Massachusetts, Amherst Harvard University University of Michigan, Ann Arbor Mankato State University Wells College Wofford College Yale University Cornell University University of Illinois at Chicago

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Hood College
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Trinity University, Texas
University of Virginia
Alverno College

Stanford University
Spelman College
University of Kentucky
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Mankato State University
Barnard College
Vassar College
Wofford College
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Carleton College
Mankato State University
University of Nebraska, Omaha
Barnard College
Fordham University
Reed College
Wofford College
Bennington College
Georgetown University
Cornell University
University of Illinois at Chicago

RESPONDENTS BY STATE

CALIFORNIA

California State University, Bakersfield California State University, Chico California State University, Sacramento Los Angeles Community Colleges Mills College Mount St Mary's College San Francisco Community College District San Francisco State University Stanford University University of California, Berkeley University of San Diego Westmont College

COLORADO

Colorado College

CONNECTICUT

Trinity College Yale University

FLORIDA

Brevard Community College Eckerd College Miami-Dade Community College

GEORGIA

Spelman College

ILLINOIS

Roosevelt University University of Illinois at Chicago University of Illinois at Urbana Champaign

INDIANA

DePauw University University of Notre Dame

IOWA

Grinnell College University of Iowa, Iowa City

KENTUCKY

Berea College

University of Kentucky

MARYLAND

Hood College University of Maryland, College Park

MASSACHUSETTS

Brandeis University
Harvard University
Radcliffe College
University of Massachusetts, Amherst
Wellesley College
Wheaton College

MICHIGAN

University of Michigan, Ann Arbor

MINNESOTA

Carleton College Mankato State University

MISSOURI

University of Missouri, Kansas City

NEBRASKA

University of Nebraska, Omaha

NEW HAMPSHIRE

Dartmouth College

NEW JERSEY

Princeton University

NEW YORK

Bard College
Barnard College
Cornell University
Fordham University
Vassar College
Wells College

NORTH CAROLINA

Davidson College University of North Carolina, Asheville OHIO

Oberlin College Ohio Wesleyan University

OREGON

Reed College

PENNSYLVANIA

Lafayette College Susquehanna University University of Pennsylvania

RHODE ISLAND

Brown University

SOUTH CAROLINA

Wofford College

TENNESSEE

Vanderbilt University

TEXAS -

Southwestern University Trinity University

VERMONT

Bennington College Trinity College University of Vermont

VIRGINIA

University of Virginia

WASHINGTON

Seattle University

WASHINGTON, D.C.

Georgetown University

WISCONSIN

Alverno College

Appendix A

Literature on Public Service and Volunteerism by Traditional College Age Persons

Appendix B

Descriptive Statistics from the Campus Compact Survey

DESCRIPTIVE STATISTICS FROM THE CAMPUS COMPACT SURVEY

I. NUMBER OF SCHOOLS RESPONDING: 67

II. GEOGRAPHICAL REGIONS:

WEST	14	21 percent
MIDWEST	1.4	21
NORTHEAST	19	28
SOUTH	13	19
MIDATLANTIC	7	11

III. TYPE OF SCHOOL

PUBLIC	21	31 pe:	rcent
PRIVATE	46	69	
TWO YEAR	4	6 pe	rcent
FOUR YEAR	63	94	

IV. SIZE OF INSTITUTION

A. UNDERGRADUATE POPULATION

LESS THAN 1,000		5	7	percent
1,000 - LESS THAN	5,000	31	46	
5,000 - LESS THAN	10,000	12	18	
10,000 -LESS THAN	20,000	9	14	
OVER 20,000	•	6	9	
NO ANSWER		4	6	

B. UNDERGRADUATE AND GRADUATE POPULATION

LESS THAN 1,000	5	7 percent
1,000 - LESS THAN 5,000	27	40
5,000 - LESS THAN 10,000	9	14
10,000 -LESS THAN 20,000	12	18
OVER 20,000	11	16
NO ANSWER	3	4

V. UNIVERSITY COORDINATED AND/OR SPONSORED PROJECTS

A. VOLUNTARY STUDENT GROUPS WITH MINIMAL INSTITUTIONAL SUPPORT

COMMUNITY	18	27 percent
GOVERNMENT	2	3
COMMUNITY AND GOVERNMENT	4	6
YES, NOT SPECIFIED	27	40
NONE	16	24

В.	STUDENTS	WORKING	WITH	MEMBERS	OF	INSTITUTION'S
	ADMINIST	RATION OF	R FACT	JLTY		

COMMUNITY	18	27 percent
GOVERNMENT	1	1 percent
COMMUNITY AND GOVERNMENT	â	12
YES, NOT SPECIFIED	22	33
	24	33
NONE	18	27

C. CENTRALIZED CLEARINGHOUSE/COORDINATING OFFICE IN WHICH PUBLIC SERVICE OPPORTUNITIES ARE LISTED

COMMUNITY GOVERNMENT	11	16 percent
COMMUNITY AND GOVERNMENT	10	15
YES, NOT SPECIFIED	25	37
NONE	21	31

D. OTHER ACTIVITIES

COMMUNITY GOVERNMENT COMMUNITY AND GOVERNMENT YES, NOT SPECIFIED	4 1 9 8	6 percent 2 14 12
NONE	45	67

VI. INTERNSHIPS

A. SPONSORED BY ACADEMIC DEPARTMENT

COMMUNITY GOVERNMENT	3 3	5 percent 5
COMMUNITY AND GOVERNMENT	12	18
YES, NOT SPECIFIED	33	50
NONE	15	23

B. OTHER UNIVERSITY SPONSORED

COMMUNITY GOVERNMENT	4 2	6 percent
COMMUNITY AND GOVERNMENT	10	15
YES, NOT SPECIFIED	22	33
NONE	28	42
NO ANSWER	1	- - -

C. LOCAL GOVERNMENT INTERNSHIPS

NO	22	33	percent
YES	45	67	2

	NO YES	21 46	31 percent 69	:		
E.	FEDE	RAL GOV	ERNMENT INTERN	ISHIPS		
	NO YES	21 46	31 percent	:		
F.	OTHE	R PUBLI	C SERVICE INTE	ERNSHIPS		
	NO YES	34 33	51 percent 49	:		
			ARDED BY FINAN	ICIAL ASSIS	TANCE 1	FROM
A.	WORK	STUDY				
	GOVE	RNMENT		6 0	0	percent
	YES,	NOT SP		26 28	39 42	
в.	SCHO	LARSHIP	OR FELLOWSHIP	AID		
	GOVE!	RNMENT UNITY AI		4 0 5 17 41	6 0 7 25 62	percent
c.	OTHE	R				
	GOVE)	RNMENT		3 0 3 7 54	5 0 5 10 81	percent
	SERVINSS	F. FEDE NO YES F. OTHE NO YES SERVICE WINSTITUTE A. WORK COMMINGOVE COM	NO 21 YES 46 F. OTHER PUBLICATION NO 34 YES 33 SERVICE WORK REWAINSTITUTION A. WORK STUDY COMMUNITY GOVERNMENT COMMUNITY AN YES, NOT SPINONE B. SCHOLARSHIP COMMUNITY GOVERNMENT COMMUNITY GOVERNMENT COMMUNITY AN YES, NOT SPINONE C. OTHER COMMUNITY GOVERNMENT COMMUNITY GOVERNMENT COMMUNITY GOVERNMENT	E. FEDERAL GOVERNMENT INTERN NO 21 31 percent YES 46 69 F. OTHER PUBLIC SERVICE INTERN NO 34 51 percent YES 33 49 SERVICE WORK REWARDED BY FINAN INSTITUTION A. WORK STUDY COMMUNITY GOVERNMENT COMMUNITY AND GOVERNMENT YES, NOT SPECIFIED NONE B. SCHOLARSHIP OR FELLOWSHIP COMMUNITY AND GOVERNMENT YES, NOT SPECIFIED NONE C. OTHER COMMUNITY	E. FEDERAL GOVERNMENT INTERNSHIPS NO 21 31 percent YES 46 69 F. OTHER PUBLIC SERVICE INTERNSHIPS NO 34 51 percent YES 33 49 SERVICE WORK REWARDED BY FINANCIAL ASSIS INSTITUTION A. WORK STUDY COMMUNITY 6 GOVERNMENT 0 COMMUNITY AND GOVERNMENT 7 YES, NOT SPECIFIED 26 NONE 28 B. SCHOLARSHIP OR FELLOWSHIP AID COMMUNITY AND GOVERNMENT 5 YES, NOT SPECIFIED 17 NONE 41 C. OTHER COMMUNITY 33 GOVERNMENT 0	E. FEDERAL GOVERNMENT INTERNSHIPS NO 21 31 percent YES 46 69 F. OTHER PUBLIC SERVICE INTERNSHIPS NO 34 51 percent YES 33 49 SERVICE WORK REWARDED BY FINANCIAL ASSISTANCE INSTITUTION A. WORK STUDY COMMUNITY 6 9 GOVERNMENT 0 0 0 COMMUNITY AND GOVERNMENT 7 10 YES, NOT SPECIFIED 26 39 NONE 28 42 B. SCHOLARSHIP OR FELLOWSHIP AID COMMUNITY 4 6 6 GOVERNMENT 0 0 0 COMMUNITY AND GOVERNMENT 5 7 YES, NOT SPECIFIED 17 25 NONE 41 62 C. OTHER COMMUNITY 3 5 5 COMMUNITY 5 5

NO 33 49 percent YES 34 51

		NO YES	16 51		24 g 76	perc	ent						
	c.	INDE AGEN		SER	VICE	E PR	OJECTS	TON	AFFIL	TAI	ED	WITH AN	
			22 45		33 r 67	perc	ent						
	D.		PENDENT ITUTION									LIATED WITH MS	
		NO YES	55 12		82 p 18	perc	ent						
IX.	OTHE	R ACT	IVITIES	CON	SIDE	ERED	PUBLI	C SE	RVICE				
		NO YES	38 29		57 p 43	erce	ent						
х.	INST	ITUTI	NI LANC	CENT	IVES	3							
	A.	FORM:		SSIO	N PC	LIC	Y GIVI	NG P	REFERE	NCE	FO	R PUBLIC	
		NO YES NO AI	NSWER					61 4 2		91 6 3	_	rcent	
	в.	FORM	AL GRAD	UATI	ON F	REQU:	IREMEN	T					
			SOME S	ORT				61 5 1		91 7 1	pe	rcent	
	c.	STIP	ENDS, F	ELLO	WSHI	PS,	OR GF	RANTS	FOR P	UBL	IC	SERVICE	
		NO YES						39 28		58 42	рe	rcent	
	D.	NUMBI	ER OF W	ORK	STUE	Y S	TUDENT	s in	OFF-C	AMP	US .	POSITIONS	
		LESS MORE	THAN 1 THAN 5 THAN 5 NSWER	0				20 7 10 18 12		30 19 15 27 18	pe.	rcent	

DIRECT STUDENT INVOLVEMENT WITH COMMUNITY AGENCIES

B.

E.	NUMBER OF WORK STUDY STUDENT SERVICE ACTIVITIES	r off-campus	IN PUBLIC
	LESS THAN 15 LESS THAN 50 MORE THAN 50 NOT RELEVANT NO ANSWER	12 11 20	10 percent 18 17 30 25
F.	PERCENTAGE OF WORK STUDY FUI	NDS TO PUBLI	C SERVICE
	LESS THAN 2.5% LESS THAN 5% MORE THAN 5% NOT RELEVANT NO ANSWER	8 7 11 20 21	12 percent 10 17 30 31
G.	ACADEMIC CREDIT FOR PUBLIC	SERVICE	
	NO YES	11 56	16 percent 84
H.	CREDIT IN MAJOR		
	NO YES NOT RELEVANT NO ANSWER	5 40 11 11	8 percent 60 16 16
I.	ELECTIVE CREDIT ONLY		
	NO YES NOT RELEVANT NO ANSWER	39 5 11 12	58 percent 8 16 18
J.	PERCENT RECEIVING CREDIT		
	LESS THAN 5% 5 - 10% MORE THAN 10% NOT RELEVANT NO ANSWER	9 3 11 11 33	13 percent 5 16 16 49
K.	RESTRICTIONS FOR CREDIT		
	NO YES NOT RELEVANT NO ANSWER	6 41 11 9	9 percent 62 16 13

L.	SPECIALIZED	CAREER	ADVISORY	PROGRAMS
----	-------------	--------	----------	----------

NO 31 45 percent YES 36 55

M. LOAN FORGIVENESS

NO 61 91 percent YES 6 9

N. CATEGORIES FOR LOAN FORGIVENESS

GRADUATE STUDENTS	2	3 percent
TARGETED ACTIVITIES	2	3 -
NOT RELEVANT	53	79
NO ANSWER	10	15

O. ARE FACULTY AND STAFF ENCOURAGED IN PUBLIC SERVICE

NO 19 28 percent YES 48 72

P. HOW ARE FACULTY AND STAFF ENCOURAGED

INFORMAL INST'L POLICY	13	19 percent
TENURE PROCESS	7	10
OTHER ACTIVITIES	5	7
MULTIPLE WAYS	15	22
MISSION STATEMENT	2	3
FORMAL POLICY	1	1
NOT RELEVANT	15	22
NO ANSWER	8	15

XI. ADMINISTRATIVE RESOURCES FOR PUBLIC SERVICE

A. CENTRAL COORDINATING OFFICE

NO	33	49	percent
YES, WITH PAID DIRECTOR	6	9	T
YES, WITH PAID STAFF	3	4	
YES, WITH BOTH	22	33	
YES, OTHER	2	3	
NO ANSWER	1	ì	

в.	DIRECTOR REPORTS TO			
	PRESIDENT STUDENT AFFAIRS OTHER PROVOST, ACADEMIC AFFAIRS NOT RELEVANT NO ANSWER	5 9 7 11 33 2	7 14 10 16 49 3	percent
c.	SOURCES OF FUNDING			
	OPERATING BUDGET STUDENT FEES MULTIPLE SOURCES STATE FUNDS NOT RELEVANT NO ANSWER	14 2 13 2 33 3	21 3 19 3 49 4	percent
D.	FOCUS OF THE OFFICE			
	COMMUNITY COMMUNITY AND GOVERNMENT NOT RELEVANT NO ANSWER	18 15 33 1	27 22 49 1	percent
E.	FUNCTIONS OF THE OFFICE			
	COORDINATION CAREER ADVISING LIBRARY, RESOURCES MULTIPLE FUNCTIONS NOT RELEVANT NO ANSWER	4 3 2 21 33 4	6 5 3 31 49 6	percent
F.	HOW LONG THIS OFFICE HAS B	EEN COORD	INATING	ACTIVITIES
	3 OR FEWER YEARS 4 - 7 YEARS 8 OR MORE YEARS MORE THAN 15 YEARS NOT RELEVANT NO ANSWER	7 2 11 11 33 3	10 3 16 16 49 4	
G.	OPPORTUNITIES FOR SERVICE 1	DEVELOPED	BY STUI	DENTS
	NO YES NOT RELEVANT NO ANSWER	4 39 21 3	6 58 31 4	percent

H.	OPPORTUNITIES	FOR SERVICE DEVELOPED BY	STAFF
	NO YES NOT RELEVANT NO ANSWER	4 36 21 6	6 percent 54 31 9
ı.	OPPORTUNITIES	FOR SERVICE DEVELOPED BY	FACULTY
	NO YES NOT RELEVANT NO ANSWER	9 28 21 9	13 percent 42 31 13
J.	SPECIFIC MECH SERVICE PROGR	ANISMS FOR EVALUATING THE	COMMUNITY
	NO YES NOT RELEVANT	29 24 14	43 percent 36 21
XII. DECE	NTRALIZED OPPO	RTUNITIES FOR PUBLIC SERV	ICE
A.	CAREER COUNSE	LING CENTER/STAFF	
	NO 27 YES 40	40 percent 60	
В.	DEPARTMENT OF	STUDENT AFFAIRS	
	NO 35 YES 32	52 percent 48	
c.	CO-OP/FIELD S	IUDY PROGRAM	
	NO 46 YES 21	69 percent 31	
D.	ACADEMIC DEPA	RTMENTS/INDIVIDUAL FACULTY	
	NO 29 YES 38	43 percent 57	
E.	CAMPUS RELIGIO	OUS ORGANIZATION	
	NO 33 YES 34	49 percent 51	
F.	INDEPENDENT ST	TUDENT ORGANIZATIONS	
	NO 34 YES 33	51 percent 49	

G. OTHER

NO 45 67 percent YES 22 33

H. MAJOR RESPONSIBILITY FOR THESE ACTIVITIES

CAREER COUNSELING	7	10 percent
STUDENT AFFAIRS	9	13
CO-OP PROGRAM	3	4
ACADEMIC DEPT	1	2
RELIGIOUS GROUP	1	2
INDEPENDENT	1	2
OTHER	5	7
NO ONE/NOT RELEVANT	22	33
NO ANSWER	18	27

XII. TRENDS

A. STUDENTS

1. STUDENT PARTICIPATION IN PUBLIC SERVICE

LESS	THAN"	50	5	7	percent
LESS	THAN	100	3	5	
LESS	THAN	500	20	30	
MORE	THAN	500	27	40	
NO AN	SWER		12	18	

2. PERCENTAGE OF STUDENTS INVOLVED

LESS THAN	5%	11	16	percent
LESS THAN	10%	6	9	
LESS THAN	20%	14	21	
MORE THAN	20%	23	34	
NO ANSWER		13	19	

3. CHANGE IN LEVEL OF PARTICIPATION IN THE LAST FIVE YEARS

INCREASED	29	42	percent
DECREASED	3	5	_
NO CHANGE	23	35	
NO ANSWER	12	18	

4. FACTORS INFLUENCING THIS TREND

STUDENTS NOT INTERESTED IN SERVICE	4	6	percent
STUDENTS POSITIVE ABOUT SERVICE	6	9	
INSTITUTIONAL CHANGE	10	15	
STUDENT AND INSTITUTIONAL CHANGE	9	13	
OTHER	6	9	
NO ANSWER	32	48	

	5.	SURVEY OF ATTITUDES T LAST FIVE YEARS	roward volui	NTEERISM IN THE
		NO YES NO ANSWER	54 12 1	81 percent 18 1
В.	INS	FITUTIONAL CHANGE		
	1.	CHANGE IN THE CHARACT PAST FIVE YEARS	TER OF PUBLI	C SERVICE IN THE
		CHANGE NO CHANGE NO ANSWER	32 20 15	48 percent 30 22
	2.	CHANGE IN THE CENTRAL ACTIVITIES	JIZATION OF	PUBLIC SERVICE
		MORE CENTRALIZED LESS CENTRALIZED NOT RELEVANT NO ANSWER	15 3 20 29	22 percent 4 30 44
	3.	CHANGE IN FUNDING FOR	PROGRAM	
		MORE LESS NOT RELEVANT NO ANSWER	20 1 21 25	30 percent 2 31 37
	4.	CHANGE IN FORMAL POLI	CY/INSTITUT	IONAL SUPPORT
		NO YES NOT RELEVANT NO ANSWER	11 15 17 24	16 percent 22 26 36
	5.	OTHER CHANGES		
		NO YES NOT RELEVANT NO ANSWER	19 9 16 23	28 percent 14 24 34
XIII. INSTITUTIONAL DISINCENTIVES				
Α.	FINA	NCIAL CONSIDERATIONS		
	NO YES		20 47	30 percent 70

В.	EVIDENCE OF FINANCIAL CONSIDERATIONS BEING A DISINCENTIVE			
	NO YES NOT RELEVANT	8 35 24	12 percent 52 36	
c.	LACK OF AN ORGANIZED PROGRAM			
	NO YES	44 23	66 percent 34	
D.	EVIDENCE OF LACK OF ORGANIZE DISINCENTIVE	D PROGRAM 1	BEING A	
	NO YES NOT RELEVANT	23 12 32	34 percent 18 48	
E.	LACK OF ACADEMIC CREDIT			
	NO YES	38 29	57 percent 43	
F.	LACK OF INFORMATION ABOUT SE	RVICE OPPO	RTUNITIES	
	NO YES	46 21	69 percent 31	
G.	CAREER CONSIDERATIONS			
	NO YES	34 33	51 percent 49	
н.	DIMINISHED PUBLIC SUPPORT AN	D ESTEEM F	OR PUBLIC SERVICE	
	NO YES	42 25	63 percent 37	
I.	OTHER FACTORS			
	NO YES	46 21	69 percent 31	
J.	HOW TO OVERCOME OBSTACLES			
	CREDIBILITY AND SUPPORT CENTRALIZED CAMPUS EFFORT MONEY ACADEMIC CREDIT MULTIPLE NEEDS NO ANSWER	2 6 7 2 11 32	3 percent 9 11 3 16 48	

Appendix C

Copy of the Survey

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PROJECT FOR PUBLIC AND COMMUNITY SERVICE SURVEY

		Number of Students:	
Name o	of Institution	graduate	
		undergraduate	
INTROD	UCTION:		
informir trends v	ng all of us involved in the Pro within collegiate public service	e this questionnaire. The information will be of enormous viject for Public and Community Service of the state of affact, identifying the incentives and disincentives to public sering colleges and universities throughout the nation to streng	irs and rvice,
their ca. Respon	mous service programs. We	are surveying the one hundred institutions in the Coalition adescriptive directory, accompanied by a section of analys	for Civic
WE AS	K THAT YOU BETURN THE	SURVEY BY FEBRUARY 5, 1986.	
The ter	m "public service" in the follo	wing questions refers to the work students might do for n Is of government, either as interns or unpaid volunteers.	on-profit
	RE OF PROGRAMPROGRAM D		
student that apr	s are involved. Which of the foly. Please give their names:	the nature and range of public service efforts in which you included in the programs of activities do you have? Che and indicate with a (G) and/or (C) if the programs in which notes or community service programs or both. We recognicated activities.	eck all students
٠ ز	Jniversity coordinated and/or	sponsored service projects (e.g. programs sponsored by	a
	student volunteer center)	, , , , , , , , , , , , , , , , , , , ,	
***************************************	voluntary student groups wi NAMES:	th minimal institutional support.	
***************************************	student groups working with NAMES:	n member(s) of institution's administration or faculty.	
		coordinating office in which public service opportunities a nmunity service opportunities. NAME:	re listed;
	other		
	nternship programs	ared internation field attidu programs	
***************************************		sored internships/field study programs.	-
***************************************	other university sponsored in	nternships. Coordinated by whom?	
	government internships		
	local level NAME		<u> </u>
	state level NAME		
	national level NAME		
	other public service internsh	ios. NAME	-

* Service work rewarded by financial assistance from institution work study (federal or state) students with community service jobs
students doing/have done service work for which they were rewarded with scholarship aid or a fellowship. NAME OF SCHOLAR/FELLOWSHIP/S
other
Service organizations affiliated with religious groups(e.g. Catholic Social Service). Service activities which includes proselytizing new members are not included in this definition of public service.
* Direct student involvement with local community service agencies, rather than through campus volunteer center.
* Independent service projects (e.g. escort service for the elderly, community gardens, voter registration drives), not through an organized agency. NAMES:
* Independent off-campus programs that are closely associated with your institution that house student public service programs and/or provide community service placements, e.g., Stiles Hall (UC Berkeley), Phillip Brooks House (Harvard), Dwight Hall (Yale). NAMES:
ARE THERE ADDITIONAL ACTIVITIES YOUR INSTITUTION MIGHT CONSIDER "PUBLIC SERVICE"? (We are exempting such activities as student government from our notion of public service, although we recognize their value and importance.) Please list other activities your institution considers public service.
B. The information requested in this survey provides important base-line data. In addition, to recomb enthusiasm and energy that exists in your programs, we would like short descriptions (2 or 3 paragraphs or already prepared material) of all of your public service programs—including how the program began, its best features and results of any evaluation. We are interested in anecdotal material hat will breathe life into program descriptions. Attached are forms that you can give to individual programs to assist in compiling information. Please return the forms with this questionnaire. All the descriptive material will be maintained in the PPCS Clearinghouse files, but cannot be included in the Report. Please choose 2 or 3 of these programs to be profiled.
I. INSTITUTIONAL INCENTIVES We are interested in incentives that encourage student involvement in public and community service. A. Does your institution have a formal policy of giving preference in admissions to students applying who have performed public service work? yes no If yes, please attach a copy of any ne materials in which this policy is stated.
B. Does your institution have a formal graduation requirement related to public service? esno If yes, please describe

perform public service activities? yesno If so, please describe briefly including amount of support, number of students involved and funding source. Enclose any already prepared information, if available
D. How many students in academic year 1984/85 held off-campus work study positions? Of these students, how many were directly engaged in public service activities? What percentage of work study funds does that represent?
E. Can students receive academic credit for their public service activities? yesno In major? yes no Elective credit only? What percentage do? Any restrictions? yes no If yes, please describe
F. Does your institution have specialized career advisory programs for public service careers? yesnoIf yes, please describe
G. Some law schools have developed "loan forgiveness" programs. Do any of your schools or does the institution as a whole have any policies to forgive or defer loan payments for those students who pursue public service jobs before or after graduation? (If so, please describe or enclose information.)
H. Does your institution encourage faculty and staff activity in public service? yes noHow?
III. ADMINISTRATIVE RESOURCES FOR PUBLIC SERVICE We are interested in the administrative structure which supports public service acitivities of students and faculty. At some institutions these functions are highly centralized, at others they are decentralized.
A. Does your institution have a central coordinating office for public and community service? yes no If so, does this office have: Paid director Paid staff (student and/or professional)
To whom does the director report?
Sources of funding for this office (e.g., school operating budget, external funding, bequests, student fees, etc.) Please indicate in spaces below.
Does this office focus on community activities or government internships or both?
What functions does this office perform? (please describe)
Are there opportunities for service, developed by students? yesno; by staff? yesno; by faculty? yesno

How long has this office coordinated activities?
Does your institution or any of its specific service programs have a mechanism for evaluating the community service programs? yes no If yes, please describe
B. If service opportunities at your institution are decentralized, we would like to know about the relationship between public service programs or activities <u>and</u> the parent department or office. Please <u>check</u> the departments that house service programs at your institution, and <u>name</u> the public service components.
Career Counseling Center/Staff. NAME:
Dean of Student Affairs Office/Staff. NAME:
Centralized Co-op/Field Study Program. NAME:
Academic department/individual faculty members. NAME:
Campus religious organizations. NAME:
Independent student organizations (on or off campus). NAME:
Other (please describe)
Which office/organization of the above has the major responsibility?
V.TRENDS It may be helpful to refer back to Section I (Nature of Program) for examples of public service activities.
A. <u>Students</u> Estimate how many students participate in public service activities at your institution What percentage of the student body does this represent?
How does the current level of student participation differ from five years ago? higherlower about the same
In your estimation, what factors influenced this trend?
Has your institution surveyed students' attitudes towards volunteerism in the last five years' es no If yes, results

B. <u>Institutional</u> Referring back to Section I, (Nature of Insurance o	Program) how has the character of public service on ears? (check all that apply)
. ,	public service activities ng for public service activities nal support (please describe)
other	
planning, it is also helpful to know what's on the	ion in community and/or public service activities?
considerations discourage studen	burden). Do you have any evidence that such ts at your institution from public service? yes
Lack of an organized program. Do students from public service? yes	you have any evidence that such a lack deters sno
Lack of academic credit.	
Lack of information about service	e opportunities.
Career considerations.	
Diminished public support and est	teem for public service.
	•
In your estimation how could these obs	tacles best be overcome?
Thank you very much for your help in filling out to Program Description forms. Please don't hesitate	his survey. Please be sure to enclose <u>Individual</u> te to call if you have any questions.
material are to be returned to: Jeanne Wahl Hall	enter/Owen House sity 3 05
Name of person filling out survey	Address
Date	Phone ()

Appendix D

Respondents

RESPONDENTS

Alverno College Bard College Barnard College Bennington College Berea College Brandeis University Brevard Community College Brown University California State University, Bakersfield California State University, Chico California State University, Sacramento Carleton College Colorado College Cornell University Dartmouth College Davidson College DePauw University Eckerd College Fordham University Georgetown University Grinnell College Harvard University Hood College Lafayette College Los Angeles Community Colleges Mankato State University Miami-Dade Community College Mills College Mount St Mary's College Oberlin College Ohio Wesleyan University Princeton University Radcliffe College Reed College Roosevelt University San Francisco Community College District San Francisco State University Seattle University Southwestern University Spelman College Stanford University Susquehanna University Trinity College (Connecticut) Trinity College (Vermont) Trinity University (Texas) University of California, Berkeley University of Illinois at Chicago University of Illinois at Urbana Champaign University of Iowa, Iowa City University of Kentucky University of Maryland, College Park University of Massachusetts, Amherst University of Michigan, Ann Arbor

University of Missouri, Kansas City
University of Nebraska, Omaha
University of Notre Dame
University of North Carolina, Asheville
University of Pennsylvania
University of San Diego
University of Vermont
University of Virginia
Vanderbilt University
Vassar College
Wellesley College
Wells College
Wesleyan
Westmont College
Wheaton College
Wofford College
Yale University

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