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ABSTRACT

Of the 10,402 students enrolled at Loop College (Chicago) in fall 1972, 4,529 did not return in spring 1973. In October 1973, a questionnaire was sent to all of the nonreturning students. Nonreturning students were divided into two categories: (1) 274, or 3 percent of the total enrollment, did not return because they graduated; (2) 4,255, or 41 percent of the total enrollment, did not graduate and did not return, By July 1974, 139 (51 percent) of the graduates, and 942 (22 percent) of the nongraduate had responded, a 24 percent response rate overall. This study presents detailed analyses of student responses, in 27 tables, 9 diagrams, 6 appendices, and 6 supplements. Some of the conclusions derived from the data include: (1) Almost two-thirds of the students thought they had achieved their stated purpose at Loop. (2) About two-thirds of those in/attendance at other schools said that they were adequately prepared at Loop. (3) Approximately 24 percent of the employed students said they received, preparation at Loop for their present jobs, and 26 percent of the unemployed were looking for a job for which they received preparation at Loop. (4) Nearly 76 percent were satisfied with the quality of education at Loop. (5) Most withdrawals were for stated reasons over which the College had little or no control. (Asthor/MIA)

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SURVEY OF FORMER LOOP COLLEGE STUDENTS.

HOW 1,081 FORMER STUDENTS VIEW LOOP COLLEGE

What Do We Know About the Opinions, Attitudes, Purposes and Accomplishments of Students Who Were Enrolled in Fall 1972 but Did Not Return the Following Semester?

MAURICE KESSMAN, DIRECTOR OFFICE OF PLANNING, RESEARCH AND EVALUATION

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PREFACE

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The Office of Planning, Research and Eyaluation has initiated a major Student Follow-up Research Project, a continuing and comprehensive Loop College effort which includes longitudinal component studies of intra-semester, end-of-semester, and inter-semester student retention and effectiveness, and follow-ups of graduated, transferred and other individual students and student groups.

The intra-semester component enables the College to identify and study, at the time of their withdrawal, all students who withdraw from one or more classes or from a curriculum during a given semester. It is designed to follow the progress and achievement of individual students while they are enrolled, i.e, while they are still at the College and while there may still be time to help and retain them.

The end-of-semester component is designed as a planning tool to provide basic statistical information on initial and final enrollments and on student retention and effectiveness in each class section and for all courses and programs. It includes data and analyses of maximum class size or assigned capacity; of the utilization of Loop's full enrollment potential; of the College's utilization of its net assignable space for instruction; of final grade distributions and other student achievements.

The inter-semester component, of which this survey is an example, identifies and follows students who were enrolled in a semester but did not return for the next one. Students who return to Loop after being out for one or more semesters will also be studied in this component, as well as those who do not intend to continue their education.

Special follow-up studies are designed to discover what is happening to students after they leave the College. For example, what are students accomplishing after they complete a specific degree or certificate program or even one course; after they transfer to another school; after they take a job or seek employment; and, to what extent has Loop contributed to their progress?



acknowledgéments'

Many people assisted me in this study of process and progress. I am especially grateful to David H. Heller, President of The Loop College, Gwendolyn Dean, research assistant, Francine McTeer, Herbert Kalk, Arlyn Miner and Richard Shaker. However, the Office of Planning, Research and Evaluation assumes full responsibility for the report and for all of its data, analyses and opinions.

Computing services used in this research were provided by United Systems, Glenview, Illinois, and by the Computer Center of the University of Illinois at Chicago Circle. Their assistance is gratefully acknowledged and appreciated.

Maurice Kessman Director Office of Planning, Research and Evaluation

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City Colleges of Chicago THE LOOP COLLEGE

STUDENT FOLLOW-UP RESEARCH PROJECT

SURVEY OF FORMER LOOP COLLEGE STUDENTS

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Following Semester?

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ARSTRACT

A follow-up survey, which is part of Loop College's continuing and comprehensive Student Follow-up Research Project, was planned to contribute toward a better understanding of Loop College students and their educational and career objectives. The survey was designed to help the College meet the needs of the individual student and to be useful for improving retention and the effectiveness of the College's instruction, programs and services.

Of the 10,402 students initially enrolled in Fall 1972, a total of 4,529 were identified through the Registrar's records as students who did not return in Spring 1973. Two hundred and seventy-four, or 3% of the total enrollment, did not return because they graduated at the end of the Fall 1972 semester. However, 4,255 of those who did not return, or 41% of the total initial enrollment, did not graduate. This is a significant inter-semester attrition.

In October 1973, a uniform questionnaire was sent to all 4,529 of these former students. The goal was to reach as many of them as possible for their honest opinions and attitudes toward Loop College; for information about some of their basic characteristics; for the purposes for which they attended the College; for a brief report on their accomplishments; for their own explanations for leaving and not returning.

To those who did not respond, a second request was mailed six weeks later. By July 15, 1974, 942, or over 22% of the non-graduated, and 139, or almost 51% of the graduated, a total of 1,081, or nearly 24% of the total mailing, had responded. This was the first time a study of this nature and scope was ever attempted at Loop College.

In answer to the fundamental questions raised, the study presents detailed analyses of student responses in twenty-seven tables, nine diagrams, six appendices and six supplements. The following are some of the main conclusions derived from the data:

- 1. Almost two-thirds of the students said they achieved their stated purpose or "succeeded" at Loop. The College considers this one of the most important indicators of its own "success."
- 2. About two-thirds of those who were in attendance at other schools said that they were adequately prepared at Loop. Many, however, stated in one way or another that there should be greater articulation for transfer between the educational programs at Loop and those of four-year institutions.
- 3. Approximately 24% of the employed students said they received preparation at Loop for their present job; and 26% of the unemployed were looking for a job for which they had received preparation at Loop. Students suggested in their responses the necessity for an expansion of Loop's career counseling and job placement programs.
- 4. Nearly 76% stated their satisfaction with the quality of education they received at Loop College.
- 5. More than 96% were satisfied with their overall experience at Loop to a degree ranging from fair to excellent; and almost 70% of the students rated their experience as good to excellent. Sixty-three percent of the write-in comments about the general atmosphere of the College were positive, and they very frequently included specific commendations for the faculty.
- 6. The non-graduated, for the most part, tended to withdraw during the first three semesters and did not accumulate many credits. A reglated study is introduced to indicate a current trend at Loop College toward rapid and large increases in part-time enrollment—from a part-time day enrollment of 44% in Fall 1970 to 81% in Fall 1974. Evening part-time enrollment has remained relatively stable—at approximately 95%. Equivalent full-time enrollment has been decreasing during this period.

- *7. The data confirms the results of other Loop studies indicating that most withdrawals are for stated reasons over which the College has little or no control. Further studies are indicated to redefine attrition for Loop College, to develop effective methods for ascertaining the true reasons students leave the College, what they will require to be able to stay in college and, specifically, to determine what can be done to understand and minimize the causes of unnecessary attrition.
 - 8. Although most respondents placed a high value on the negligible tuition, many indicated a need for adequate financial aid, more academic counseling and for other supportive services that would help keep them in school.
 - 9. In spite of their strong negative reaction to the physical plant, nearly 90% of the students responded positively about the convenience of the College's location.
- 10. The relatively large number of questionnaires returned, the substantial number of students who showed interest in the new alumni association, the almost 93% who would recommend Loop College to others who might be considering attending and the significant number who said they planned to return or considered themselves only "stopouts"--all seem to signify a high level of continuing interest in the College on the part of former students.

SURVEY OF FORMER LOOP COLLEGE STUDENTS

HOW 1,081 FORMER STUDENTS VIEW LOOP COLLEGE

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SUPPLEMENTS*

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- II. Completed <u>Survey</u> Questionnaires, Reference Volume 7: Original Graduated Student Forms Returned
- III. Completed Analyses of Individual Survey Write-In Responses:
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 - Reference Data: Detailed Analyses of Individual Responses of Non-Graduated and Graduated Students and Questionnaire Response Analysis Keys for:
 - A. Survey of Former Loop College Students Questionnaire, 1972-73 (73-472.6)
 - B. <u>Student Self-Study and Curriculum Survey Questionnaire</u>, Fall 1972 (73-472.5)
- VI. Reference Data: Original Computer Printout Files
- *Available in the Office of Planning, Research and Evaluation

City Colleges of Chicago THE LOOP COLLEGE

STUDENT FOLLOW-UP RESEARCH PROJECT

SURVEY OF FORMER LOOP COLLEGE STUDENTS

HOW 1,081 FORMER STUDENTS VIEW LOOP COLLEGE

What Do We Know About the Opinions, Attitudes, Purposes and Accomplishments of Students Who Were Enrolled in Fall 1972, but Did Not Return the Following Semester?

MAURICE KESSMAN, DIRECTOR OFFICE OF PLANNING, RESEARCH AND EVALUATION

I. Introduction and Background

In October 1973, as part of Loop College's continuing and comprehensive Student Follow-up Research Project, the Office of Planning, Research and Evaluation mailed out a survey questionnaire to 4,529 Loop College students, who were identified through the Registrar's ' records as having been enretted in the Fall 1972 semester, but dide not return in Spring 1973 (because they graduated or withdrew. Of this group, 27,4 or 3% of the total Fall 1972 initial enrollment of 10,402 did not return because they were graduated and:5,255, or 41% of the full initial enrollment, did not return for other reasons, a significant inter-semester attrition. Students who withdrew could have completed the Fall 1972 semester without returning the following semester or else could have withdrawn at some time during that semester. After six weeks, a second mailing was sent to all of those who had not returned their questionnaire by then. The questionnaire form (Appendix I, p. 49) was designed so that it could serve to obtain the responses of both graduated and non-graduated students.

The study was not based on formal scientific sampling techniques. The attempt was simply to collect as many returns as. possible, i.e, to reach as many of these former students as possible for their honest opinions and attitudes toward Loop College; for information about some of their basic characteristics; for the purposes for which they attended the College; for their accomplishments; for their explanations for leaving and not return-This was the first time a study of this nature and scope was ever attempted at Loop College. It was intended that the results be useful toward a better understanding of Loop College students and their educational and career objectives and for improving the effectiveness of the College's instruction, programs and services in meeting the needs of the individual student. The study should also serve as a step toward finding reasons for unnecessary attrition: To what extent are present levels of withdrawal to be expected or "natural," considering the purposes for which students enroll in the College?

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A total of 1,081, or 23.86% of the full mailing had responded by July 15, 1974: 139, or 50.72% of those who graduated, and 942, or 22.13% of those who did not graduate. Summary Table I, p. 2a, shows the distributions of questionnaires that were mailed and returned. The percentage of returns redeived is considered excellent for this type of survey.

II. Summary of Findings

The survey sought responses from former students about their purposes, values, and achievements; their Loop College experience; and their present accomplishments. Both direct and indirect (write-in) responses were analyzed under three sets of questions.

Question Set I: Purpose and Achievement at Loop College.

What were the purposes for which is tudents enrolled at Loop College (Q5)? To what extent did they accomplish their purpose (Q6)? What explanations do they give for not accomplishing their purpose (Q6.1)? How many semesters were they enrolled before Fall 1972 (Q2)? How many credit-hours did they complete at Loop (Q4)? What is the highest degree they have attained to date (Q8)?

This first group of questions was primarily designed to eliciting formation from former students about the main purpose for which they enrolled in the College and to what extent they believe they achieved their purpose.

A. Students' Statements of Purposes and Achievements

Direct responses to Question 5 were analyzed for eight specific purposes. A ninth response permitted the students to identify and explain other, unspecified purposes in writing. These write-in or indirect responses are analyzed in detail elsewhere (See Supplement III). Table II, p. 12 shows the distribution, among the nine categories, of a total of 1,026 valid responses to this question.

Close to 86% of the graduated students who responded have the completion of a two-year program as their main purpose: 75% for transfer to a four-year college and nearly 10% for an occupational degree (Responses 3 and 5). Fewer than 27% of those who did not graduate said that they wished to complete a two-year program. Of these, only 18.6% wanted to complete a transfer degree program and about 8% expected to earn an occupational degree. Over 34% of the combined total who responded to Question 5 planned to complete a two-year program.

When asked whether they achieved their stated purpose (Question 6), almost 64% of the total of 1,027 respondents answered "Yes" and about 36% "No" (Table III, p. 13). Comparing the responses of the graduated and non-graduated students, almost 93% of the total graduated and over 59% of the total non-graduated believed that they



TABLE I

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DISTRIBUTION OF SURVEY QUESTIONNAIRES MAILED AND RETURNED

	Number Mailed	Number and Retur	
	• •	No.	%
NongGraduated	4,255	942	22.13
Graduated	274	139 .	50.72
Total	4,529	1,081	23.86

Note: A total of 912 questionnaires of 20.14% of the total number mailed were returned to the College by the post office because the students left no forwarding address: 78 of these were graduated and 834 non-graduated. They are not included in Table I.

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achieved/their goal while at Loop. The study was taken a step further to determine the extent to which these students realized their goal within each one of the specified purposes (Questions 5 and 6). This analysis is shown in Table IV, p. 14. Distribution Diagrams I and IIA-H, pp. 15-23, have also been prepared from Table IV data, for each purpose, to show graphically how the students responded to both Questions 5 and 6.

Table IV-A, pp. 24-25, presents still other follow-up dimensions for an analysis of the achievements of former students: subsequent educational plans, transfer-out eprollments and personal evaluations of the Loop College experience (Question 6.0 versus Questions 12.0,12.2, 13.2, 13.3, 13.6, 14.0 and 19.1). For example, the total number of valid responses of the non-graduated to both Questions 6 and 14 combined was 836, or 89% of the total of 942 nongraduated students who returned questionnaires. Of these, the 495 who said they achieved their stated purpose at Loop also rated their 123, or almost 25%, judged it experience at the College as follows: excellent; 241, or 49%, good; 90, or 18% average; 41, or 8%. thought their experience was below average. Of the 341 non-graduated who responded to both questions but said they did not achieve their stated purpose, 65, or 19%, still rated their experience as excellent; 139, or 41%, good; 65, or 19%, average; and 72, or 21%, below average.

Also, there were 790 valid, non-graduated responses to both Questions 6 and 19.1 combined, or 84% of the total of non-graduated questionnaires returned. Of the 459 of those who achieved their purpose, 432, or 94%, would recommend Loop to others and 27, or 6%, would not. Even more interesting, of the 331 non-graduates who did not achieve their purpose here, 2,5, or about 90%, would still recommend Loop to others. Ninety-two valid responses of the graduated s.tudents who achieved their purpose and/answered Question 12.2 are included in Table IV-A. Over 79% of this total planned to continue, their education at another school (Questions 6.0 and 12.2). Of the graduates who reported that they were/enrolled at other schools, 63 of a total of 81, or 78%, were going /full-time and 50 of 70, or over 71%, of the total were attending during the day (Questions 6.0, 13.2, and 13.3%. Also, over 31% of the graduated who achieved their purposerngarded their experience at Loop as excellent; about 51% as good; 16% as average; and less than 2% as below average (Questions 6.0 and 14.0). Of theten graduates who said they did not achieve their purpose, only one, or 10%, thought the experience was below average, however, 100% of the graduated in this same category would recommend Loop to others (Questions 6.0, 14.0 and 19.1).

A last example of the kind of information contained in Table IV-A: Considering a total of 319 non-graduated students who did not achieve their purpose, 225, or almost 71%, said they were planning to return to Loop College. This surprisingly large percentage would seem to indicate that although these students did not reach their objective they did not leave school because they were dissatisfied with the College (Questions 6.0 and 12.0). This interpretation is further supported by the data that almost 79% of the non-graduates who did not achieve their

purpose found their experience at Loop to be average or better (Questions 6.0 and 14.0) and that almost 90% of the non-achievers would recommend this College to others who might be planning to attend (Questions 6.0 and 19.1). The nature of transient-type enrollment at Loop College, which is also relevant here, is discussed elsewhere (See Section B, below).

A content analysis was then made of the write-in explanations given by 368 students for not achieving their purpose (Question G.1). This analysis has been summarized in Table V, pp. 26-27, under five categories: academic explanations, which accounted for 14.1% of the responses; difficulties or conflicts caused by combining study and work, which accounted for 17.4%; non-academic and other explanations, which accounted for 29.6%; almost 32%, who implied they were only stopouts; and, it is significant that 27 of the 368, or only a little over 7% of the total, actually called themselves dropouts. This part of the analysis confirms the results of other Loop studies that most withdrawals are for reasons over which the college has little or no control (See Appendix III, pp. 59-60).

From the set of Tables II, III, IV, IVA and V and from the graphic presentations, Diagrams I and IIA-H, we should be able to develop a good picture. in some denth, as to what these Loop College students believed were their own goals and achievements.

Numerical differences among the totals in Tables I-IV are accounted for by students who may have responded to Question 5 but not to Question 6 and vice versa. Differences between totals in Table IV-A and the other tables throughout the study are accounted for by those who may have responded to Question 6 but did not respond to one or more of the others and vice versa. However, only valid responses were included in the study.

B. / Semesters Envolled, Course Loads and Degrees Earned

For how many semesters were the students enrolled prior to their witherawal or graduation? Referring to Table VI, p. 28, over 54% of the students who did not return in Spring 1973 and did not graduate were enrolled for only one or two semesters before the fall of 1972: almost 29% of these students for only one previous semester, and about 25% for two. Among the graduated, fewer than 2% were enrolled for a total of only two semesters and about 18% for three prior to graduation. The graduated constitute a much smaller group in this case than the non-graduated, since most took more than three semesters to graduate. The completion range for 88% by those who graduated was from three to eight semesters.

Comparing the non-graduated and graduated further, it appears that the non-graduated, for the most part, tend to withdraw within the first three semesters, 54% in this case. Those who will graduate tend to persist beyond their first three semesters. It is likely that a student who survives his second and third enrollment will stay on to graduate. The blank and invalid responses shown in Table VI include an unknown number of students who were not enrolled at Loop before the Fall 1972 semester, i.e. had no previous history of enrollment at the College.

Table VII, p. 29, summarizing the number of credit hours that former students included in this study have completed, shows that over 56% of the non-graduated completed only 12 credit hours or less at Loop before leaving. By contrast, 67.5% of the graduated completed at least 60 credit hours at the College before their graduation. This information supports the data in Table VI, indicating that the non-graduated tend to withdraw early and that they do not accumulate many credits,

A related Loop College study shows that a trend toward napid and large increases in part-time or transient-type enrollment has been evident at the College since 1970 (Appendix VI, A-G pp. 66-76). For example, there has been a marked change from a part-time day enrollment of 4% in Fall 1970 to 81% in Fall 1974, while part-time evening enrollment has remained relatively stable during this period—at approximately 95% (Appendix VI-C, pp. 70-71). Full-time equivalent enrollment at Loop College has been decreasing during this period (Appendix VI-E, p. 74). Which indicates that more students are taking less credit hours.

An increase in part-time students has been very noticeable in the enrollment statistics reported for all public community colleges in Illinois in the last three years, 1972-74 (Appendix VI, F-G, pp. 75-76). This statewide trend is viewed by the Illinois Community College Board as evidence of a rapid public acceptance of one of the most important goals of the community college: to provide education al opportunities to all people, including those who can attend college only on a part-time basis.

Discussion of "part-time enrollment" is being introduced here for two reasons: (1) to point out this significant trend toward an increasing part-time enrollment at the College, and (2) to emphasize that, for colleges such as Loop, any definition or interpretation of transient-type enrollment must be related to a student's own purpose for attending the College during a given semester, as well as the individual's own measure of achievement that semester. When a student achieves his stated purpose, or succeeds" at Loop, the College considers this one of the most important measures of its own "success." The seemingly discontinuous belowerial patterns of part-time students resometimes called "dropouts," stopouts, "pushouts," and even driftouts, "-have often been interpreted as reflecting a less serious commitment to educational goals, programs and values than that of full time students.*

[&]quot;A "dropout" student is one who withdraws from the College during or after the semester. The term "stopout" refers to students who have left the College only temporarily, with the possibility of returning in the near future. (Also see Table XXV., p. 46.) A "pushout" is a student who was not able to enroll or has left the College because we could not provide what was needed; e.g. the right courses were not scheduled at the times that were right for the student. It should be noted with reference to the "pushout," that over 82% of Loop students expect to work each semester while attending classes and need to be able to coordinate class schedules with work schedules. A "driftout" is a student who drifts out of the College for lack of a goal or direction.

This interpretation, which blames the part-time students for unnecessary attrition, needs to be reconsidered. Many part-time students accomplish their purpose—that is are "successful" at Loop—even if it is only to complete the one course they need. A student's short-term objective in one semester may dr may not be directly related to his long-term choice of educational goal or program.* Part-time students could be projecting and developing their goals over a very long period—perhaps years—for some unique personal reasons. But the persistent and qualified part-timer does complete an educational program at Loop, if this is his reason for attending the College.

Question Set II: Present Accomplishments

After leaving Loop College, what are these students doing now (Q9-13)? Are they working (Q9)? If so, are they working at jobs for which they received preparation at Loop (Q10.1)? Is their present work related to their long-range career objectives (Q10.2)? If not employed what are they doing (Q11)? Are they looking for a job for which they received preparation at Loop (Q11.2)? Do they need help in finding a job (Q11.3)? Are they planning to attend or are they already enrolled in another school (Q12, 13.2, and 13.3)? If so, does the program in which they were enrolled at Loop have anything to do with their present major (Q13.6)? Which schools are they planning to attend and which schools are they actually attending now (Q12.1, and 13)? To what extent were they able to transfer their Loop credits (Q13.4)?

The second group of questions mainly asked students for information about their present and planned academic and career accomplishments and whether their Loop College experience has been useful.

C. Student Employment

With reference to Table IX, p. 31, we note that more than three quarters or 78.3% of the students were working: over 79% of the non-graduated and 73% of the graduated. Table X, p. 31, shows that almost 80% of these students were working full-time.

About 24% of the total said they received preparation at Loop for their job: 23% of the non-graduated and 29% of the graduated (Table XI, p. 32). Fifty-six percent of the total answered that their work was related to their long-range careen objectives: 58% of the non-graduated and 46% of the graduated (Table XII, p. 32).

they were doing now, 33% were looking for a job, 16% were homemakers, more than 2% were in the military service, 7% were retired, and over 42% were doing something else (Table XIII, P. 33)

^{*}Over 40% of the non-graduated respondents were taking courses for self-improvement only, or for the improvement of job skills (Table II, p. 12). Almost 50% said that they had achieved these goals (Table IV, p. 14).

Table XIV, p. 33, shows that 26% of the total of those who were not employed were looking for a job for which they had received preparation at Loop: 26% of the mon-graduated and 28% of the graduated. Thirty-two percent of the students needed help in finding a job: 31% of the non-graduated and 40% of the graduated (Table XV, p. 34).

D. | Further Educational Experiences

Fifty-five percent of the total were planning to attend another school: 51% of the non-graduated and 78% of the graduated (Table XVI, p. 35). The number of credit hours earned at Loop that these students were able to transfer to another college or university is shown in Table XVII, p. 36...

Sixty-three percent of the total attending another school were in programs for which they received preparation at Loop: 60% of the non-graduated and 77% of the graduated (Table XVIII, p. 37). Sixty six percent of the total attending another school were enrolled full-time and 34% part time: 64% were attending in the day and 36% were attending in the evening (Tables XIX and XX, p. 38). A distribution of the various schools students are planning to attend or are now attending is given in Table XXI, pp. 39-40.

Question Set III: Evaluation of the Loop College Experience

How do former students view and judge the value of their experience at Loop College (Q14)? What did they like best or least about the College (Q15 &16)? Would they recommend loop to others (Q19.1)? Are they themselves planning to return to Loop (Q12)? Are they interested in receiving information about the Loop College Alumni Association, i.e. are they interested in maintaining a "long-term" contact with the College (Q18)? Have they any additional comments about their edcational experiences at Loop College, pro or con, including suggestions as to how the programs, courses, instruction and services might be improved (Q19)? Have they any pertinent news about themselves, their job, promotions, scholastic and other achievements (Q20)?

The last group of questions were designed to encourage former students to evaluate their own experience at Loop College, what they liked best or least, were they planning to return, would they recommend the College to others and were they interested in a long-term association with the College.

E. Values and Experiences

Table XXII, p. 42, reveals that more than 96% of the almost 1,000 graduated and non-graduated who responded to Question 14 were satisfied with their experience at Loop College to a degree ranging from fair to excellent. Less than 4%, or only 36 of this total, judged their experience poor. A combined total of 237, or 23.75%, evaluated their

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experience as excellent, 453, or 45.39%, as good, 189, or 18.94%, as average and 83, or 8.32%, as just fair. Over 88% of the total rated their experience average, good or excellent and over 69% as either good or excellent.

The distribution of ratings between students who graduated and those who did not graduate indicates that 80% of the graduated believe their experience was either excellent or good, as compared with about 67% of the non-graduated. Only one of the graduated rated his experience at Loop as poor.

Other indicators of personal satisfaction with Loop are the responses to Questions 19.1, 12 and 18. For example, it could be assumed that students who say they would recommend the College to others must have been satisfied with their own experience at Loop. Table XXIV, p. 46, therefore, may be revealing a highly favorable attitude. Almost 93% said they would recommend the College to others who might be considering attending. Also, Table XXV, p. 46, shows that almost half of these former students are planning to return: 434 or over 54% of those who did not graduate and 21 or almost 17% of those who graduated. A total of about 53% said they would like to receive information about the new loop College Alumni Association, indicating an interest in maintaining a long-term association with the College (Table XXVI, p. 47). All responses of former students to Question 18 expressing interest in the Asumni Association, including their names and addresses, were given to the Vice President for Student Personnel Services for further follow-up.

Questions 19 and 20 provided the opportunity for former students to make free, unstructured write-in responses concerning their own educational purposes, values and experiences while at Loop. Many of the write-ins were very personal expressions. One student even enclosed a most recent photograph of himself. They could offer suggestions as to how Loop programs, courses and instruction might be improved and add information about their accomplishments away from college. A sampling of their statements is included in Appendix II, pages 54-58. Also, see Supplement III.

F. Academic and Non-academic Concerns

A content analysis was made of all white-in responses to Questions 15 and 16, which asked the students what they liked most or least about Loop College. Tables XXIII A, B, and C, pp. 43-45, summarize this analysis in three categories: A) Academic concerns B) Non-academic concerns and C) Concerns with the physical plant and related facilities. All of the original, detailed statements made by the students, in their own words, have been complied and are available elsewhere (Supplement III).

With regard to academic concerns, 510, or close to 76% of the total number of 6/2 write-in responses analyzed in Table XXIII-A. were positive and 162, or 24%, negative. Of the total positive domments, about 41% commended the quality of instruction and almost 18% cited instructors (Items 3-6); 28% praised the cumpiculums and the courses (Items 7-10); and approximately 3% expressed an appreciation



over the variety and number of course offerings. Of the total negative responses, 17% found the quality of instruction to be less than desirable but no-one expressed a dislike for instructors (Items 3-6), while 22% showed disappointment with the programs or curriculums, courses, and the variety, number and scheduling of offerings (Items 7-11).

The tabulation of write-in comments, relative to non-academic concerns other than those about plant and facilities (XXIII-B), also shows great variation within the specific categories. For example, over 9% were positive in the matter of tuition and other costs related to attending Loop. As would be expected, no-one at that time showed dissatisfaction in this area. Over 15%, about registration procedures, were highly unsatisfactory; only one-quarter of a per cent of the responses were favorable toward registration. Then, too, over 9% were complaints about the scheduling of courses and about the variety and number of sections of courses, whereas less than 6% were positive comments in this category. Thirty-six percent revealed that the people at the college serving the students were cooperative, understanding, patient, helpful, concerned, devoted and sympathetic; that is, they were evaluated in terms of some positive, non-intellectual or emotive qualities (Items 4-9). Only 16.5% found a lack of these qualities. Overall, 63% of the positive non-academic concerns were with experiences associated with the general atmosphere of the school.

Concerning the physical plant and related facilities, Table XXIII-C, it comes as no surprise that 71% of the 525 total write-in comments were negative. Of the 443 negative statements, 13.5% pointed to the general inadequacies of the building, another 16% to those of the elevators, and still another 13.5% to the condition of the cafeteria and the poor quality food. The concommitant over-crowded conditions elicited almost 32% of the total negative write-in responses (Items 8-10). In accentuating what little there is of the positive in this particular table, it should be noted that 88.5% of the total positive responses refer to the convenience of the College's location. Also, somewhat of a surprise is the fact that over 9% of the responses expressed satisfaction with the adequacy of specific facilities.

Taking into account the overwhelming preponderance of negativism in Table XXIII-C, what must be especially stressed at this point are the positive responses in Tables XXIII-A and -B, on academic and non-academic concerns. Deprecation of the physical plant and related factilities must again be put into proper perspective by comparing it to what is most important about an institution such as Loop College: the positive responses relating to academic matters, the low cost, the conventent location, and the distinct signs of high student morale.

Conclusions

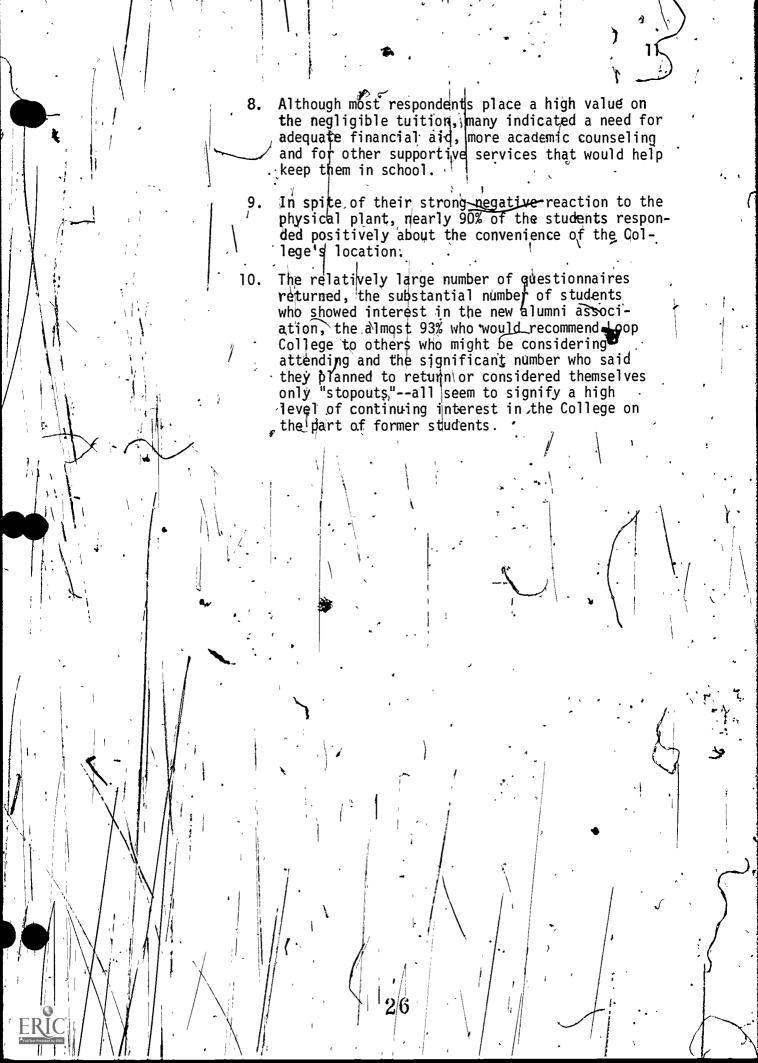
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The following are some of the main conclusions and recommendations derived from the data:

1. Almost two-thirds of the students said they achieved their stated purpose or "succeeded" at Loop.

The College considers this one of the most important indicators of its own "success".

- About two-thirds of those who were in attendance at other schools said that they were adequately prepared at Loop. Many, however, stated in one way or another that there should be greater articulation for transfer between the educational programs at Loop and those of four-year institutions.
- 3. Approximately 24% of the/employed students said they received preparation at Loop for their present job; and 26% of the unemployed were looking for a job for which they had received preparation at Loop. Students suggested in their responses the necessity for an expansion of Loop's career counseling and job placement programs.
- 4. Nearly 76% stated their satisfaction with the quality of education they received at Loop Gollege.
- 5. More than 96% were satisfied with their over-all experience at Loop to a degree ranging from fair to excellent; and almost 70% of the students rated their experience as good to excellent. Sixty-three percent of the write-in comments about the general atmosphere of the College were positive, and they very frequently included specific commendations for the faculty.
- 6. The non-graduated, for the most part, tended to withdraw during the first three semesters and did not accumulate many credits. A related study is introduced to indicate a current trend at Loop College toward rapid and large increases in part-time enrollment—from a part-time day enrollment of 44% in Fall 1970 to 81% in Fall 1974. Evening part-time enrollment has remained relatively stable—at approximately 95%: Full-time equivalent enrollment has been decreasing during this period.
- 7. The data confirms the results of other Loop studies indicating that most withdrawals are for stated reasons over which the college has little or no control. Further studies are indicated to redefine attrition for Loop College, to develop effective methods for ascertaining the true reasons students leave the College, what they will require to be able to stay in college and specifically, to determine what can be done to understand and minimize the causes of unnecessary attrition



TABLES II - XXVI

DIAGRAMS I AND II A - H

TABLE II

QUESTION 5: . WHAT WAS YOUR MAIN PURPOSE FOR ATTENDING LOOP COLLEGE?

34	17.74	17.93	26.13	15.79	8.19	0.97	2.14	4.97	6.14	. 00.001
Total No.	182	184	268	162 1	\$	10	22	51	63	1026 55 1081
ted	2.98	2.24	76.12	7.46	9.70		0.75		. 0.76	100.00
Graduated No.	4	ო	102	01 //	13	ı	-	ı	-	134 5 139
ted	19.96	20.29	18.61	17.04	7.96	1.12	2.35	5.75	6.95	00.001
Non- Graduated No.		181	166	152	ָ ו	10		51	62	892 750 942
Main Purpose	. Individual courses for self-improvement and enrichment only	. Individual courses for improvement of job skills	. Completion of a 2-yr, degree program for transfer to a 4-yr. college or university	. Course credits only, in preparation for transfer to a 4-yr. college or university	i. Completion of a 2-yr. occupational degree program	 Completion of a specific certificate program of one year or less 	. Took courses at Loop College, while enrolled in another college	8. Already a college graduate but took courses at Loop College for a special purpose		Valid Responses Blank or Invalid Total
	≟	7.5	မှ	4.	5.	6.	7.	ω.	6	•

**Please explain," Question 5.1, which required a write-in response, has beep analyzed elsewhere. See Supplement III.

TABLE III

QUESTION 6: DID YOU ACHIEVE YOUR STATED PURPOSE*?

		Non- duated		duated .		otal
Responses	No.	<u>%</u>	No.	<u>%</u>	No.	%
YES	528	59.36	126	92.65	654	63.68
NO	363	40.74	, 10	7 .3 5	373	36.32
Valid Responses Blank or Invalid Total	891 51 942	100.00	136 3 , 139	100.00	1027 54 1081 _/	100.00

^{*}If not, please explain, Question 6.1, required a write-in response and is analyzed elsewhere. See Table V, p.26 and Supplement III.

TABLE IV

AVALYSIS OF PURCOSES FOR WHICH FORMER STOORNIS ATTEMBED LOOP COLLEGE, BY ACHTEVENENT QUESTIONS 5 AND 6

			FUMPOSE	ACHIEVE	FLAPOSE ACHIEVED, NEW-CRADUATED	ACCATE			25	SE ACHI	PURPOSE ACHIENED. GPADUATED	JATED			7.60	PURPLEX ACKIENTED. TOTAL	OT.0. TO	₹		
	MIN PUPPOSTS "		۲	اوا		e E	3	13.	<u>,</u>	ξ. Σ	Ļ	101.	۳ ابا	, (5 5	 -	9	-	9	1 -	
				Ì		1		•		ı					1	•			1	
	1. Individual courses for solf-inprovement and enrichment anily	121	24.95	#	13.63	175	20.33	~	3,25		•	•	3.01	11 22	5.73	=	1 97.6	79	14 01	
	2. Individual courses for improvement of job skills	122	23.97	2	15.34	136	25.44	~	3.6	-	30.00	'n	2.25	, Z	19.62		15.19		. 10 \$1	
Í	3. Completion of a 2-yr. degree progrem for transfer to a 4-yr. college or university	₽.	8 .45	113	33.24	3	18.58	z	76.43	~,	2.8	101		137 2	21.44	124	N.26	2 192	26.25	
	4. Course credits only, in properation for transfer to a 4-yr, college or university	2	18.27	z	15.34	157	17.07	.~	<u>'</u>	, 	10.01	2	7.52	100	16.14	23	15.19	120	15.73	
3	CO 5. Completion of a 2-yr. eccupational degree progress	91	3.14	ន	14.69	19	7.78	21	9.75	-	30,00	2		٠ ٣	4.4	23	16.34		53.	
0	6. Completion of a specific certificate program of one year or less		1.3	~	0.57	•	1.05	•	•{	•		•		_	=	~	25.55		0.91	
	7. Took courses at loop Callege, while empilled in another college	19	3.73	~	0.57	2	2.44	`-	6.	<i>,</i> •			0.75	S.	3.16	~	95.0	ä	1.21	
ς/	8. Aiready a college graduate but took courses at loop follege for a special purpose	Я	7.43	2	2.8	#	5.57	•	•	•	•	•		2	6.0	2	1.71	3	7.50	
//	9. Other perposes, please explaine:	\$	2	±	1.2 2.2	3	£.7	~ .`	18.0	,,		-	0.75	\$ 7	7.12		3.67	8	.∕ ; g	
	Valid Responses — fitals or imalid	. 507 19 528	9.00	8=38	100.00	2 2 E	9.00	22,52	07.001	2,2	8.83	E.E	. 80.80	22 x 3 22 x 3	8.8	55 CE	. 100.00	¥a§ ¥	æ.æ,	
															•					

"Fleese explain" was a prite-in response, which is analyzed elsewhere, See Table V and Supplement III.

DISTRIBUTION DIAGRAM I

WHY FORMER STUDENTS ATTENDED LOOP COLLEGE, BY PURFOSE

A TOTAL OF 994 GAVE THEIR PURPOSE FOR ATTENDING LOOP COLLEGE AS FOLLOWS:

179 or 18.01% of the total said they attended Loop for individual courses for self-improvement and enrichment only. Of these, 175 or 97.77% did not graduate; 4 or 2.23% graduated.

179 or 18.01% of the total said they attended Loop for individual courses for improvement of job skills.

Of these, 176 or 98.32% did not graduate; 3 or 1.68% graduated.

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261 or 26.26% of the total said they attended Loop to complete a 2-yr. degree program for transfer to a 4 yr. college.or university. Of these, 160 or 61.30% did not graduate; 101 or 38,70% graduated.

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157 or 15.79% of the total said they attended Loop to obtain course credits only, in preparation for transfer to a 4-yr. college or university. Of these, 147 or 93.63% did not graduate; 10 or 6.37% graduated.

4

80 or 8.05% of the total said they attended toop to complete a 2-yr. occupational degree program. Of these, 67 or 83.75% did not graduate; 13 or 16.25% graduated.

2

o or 0.91% of the total said they attended Loop to complete a specific certificate program of one year or less. Of these, 9 or 100.00% did not graduate; 0 or 0.00% graduated.

9

22 or 2:21% of the total said they attended Loop, while enrolled in another college. Of these, 21 or 95.45% did not graduate; 1 or 4.55% graduated.

48 or 4.83% of the total said they attended Loop, even though they were already college graduates, to take courses for a special purpose. Of these, 48 or 100.00% did not graduate; 0 or 0.00% graduate.

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59 or 5.93% of the total said they attended Loop for other purposes. Of these, 58 or 98.31% did not graduate; 1 or 1.69% graduated.

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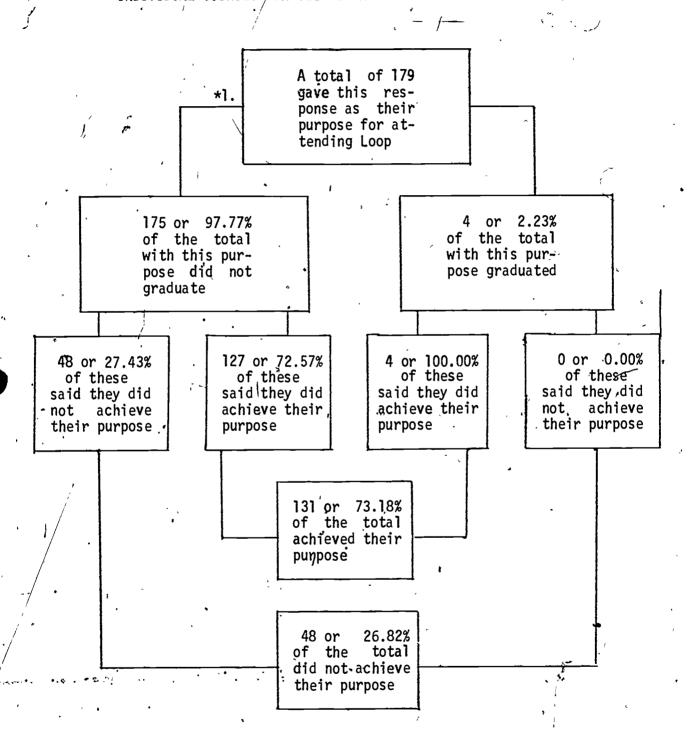
Table IV, p. 14

Reference:



DISTRIBUTION DIAGRAM II - A :

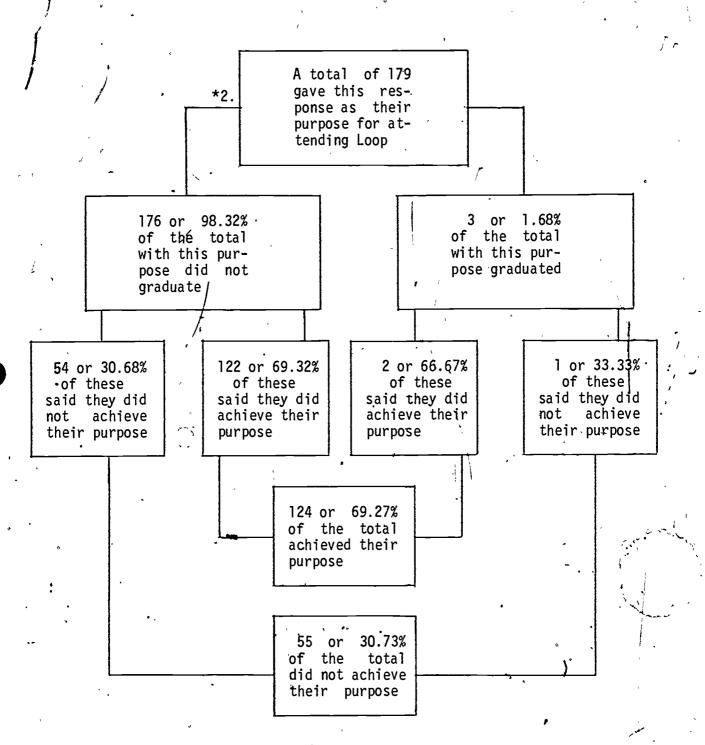
STUDENTS WHO RESPONDED THAT THEIR PURPOSE FOR ATTENDING LOOP COLLEGE WAS:
INDIVIDUAL COURSES FOR SELF-IMPROVEMENT AND ENRICHMENT ONLY.



*Reference: Table IV, p. 14 and Distribution Diagram I, 15

DISTRIBUTION DIAGRAM II - B

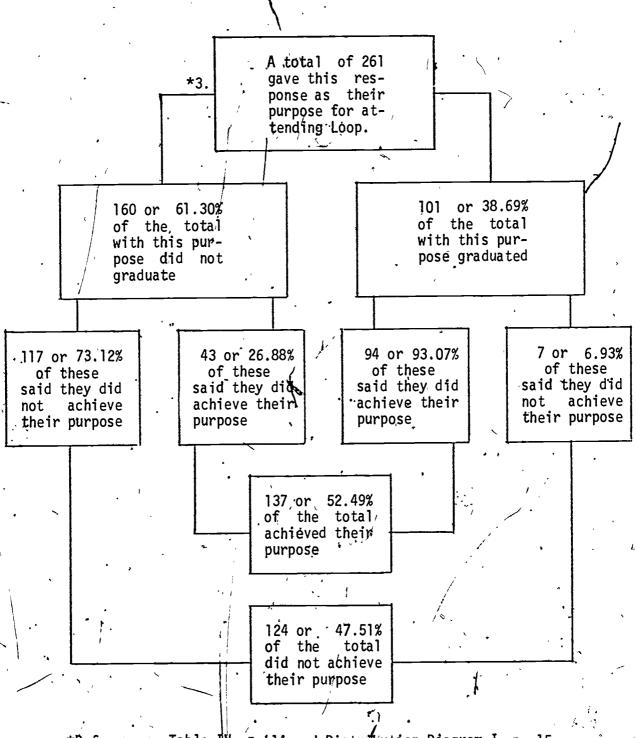
STUDENTS WHO RESPONDED THAT THEIR PURPOSE FOR ATTENDING LOOP COLLEGE WAS: INDIVIDUAL COURSES FOR IMPROVEMENT OF JOB SKILLS.



*Reference: Table IV, p. 14 and Distribution Diagram I, p. 15.

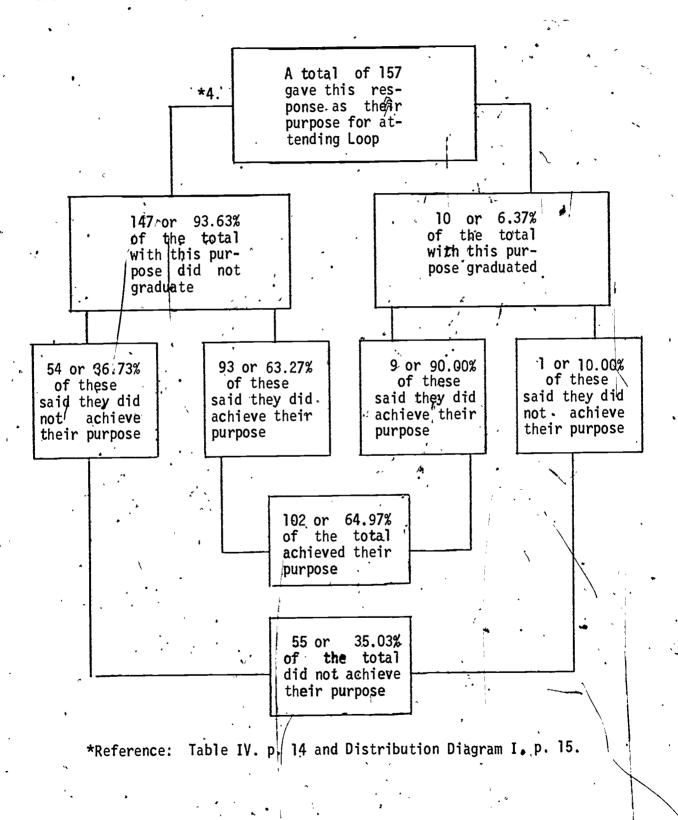
DISTRIBUTION DIAGRAM II'

STUDENTS WHO RESPONDED THAT THEIR PURPOSE FOR ATTENDING LOOP COLLEGE WAS: TO COMPLETE A 2-YR. DEGREE PROGRAM FOR TRANSFER TO A 4-YR. COLLEGE OR UNIVERSITY.



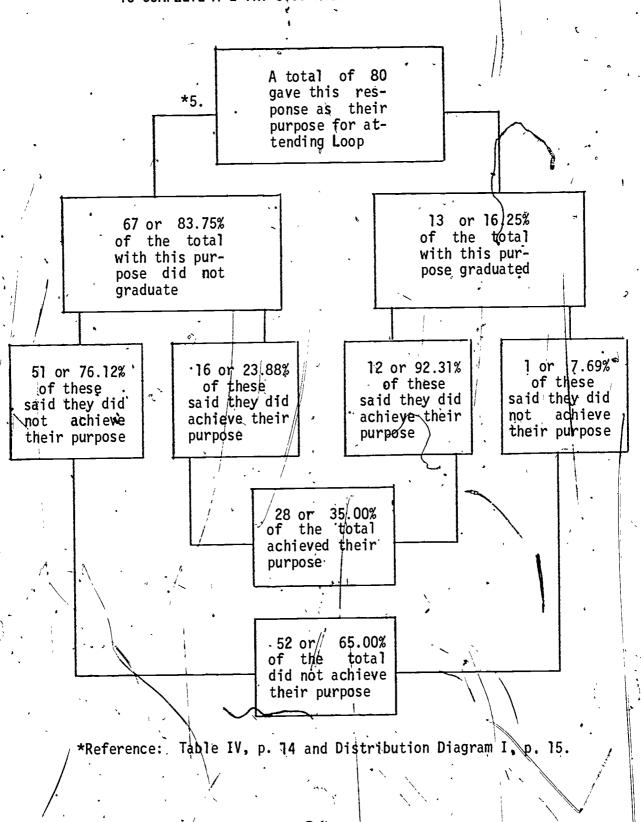
DISTRIBUTION DIAGRAM II - D

STUDENTS WHO RESPONDED THAT THEIR PURPOSE FOR ATTENDING LOOP COLLEGE WAS: TO OBTAIN COURSE CREDITS ONLY, IN PREPARATION FOR TRANSFER TO A 4-YR. COLLEGE OR UNIVERSITY.



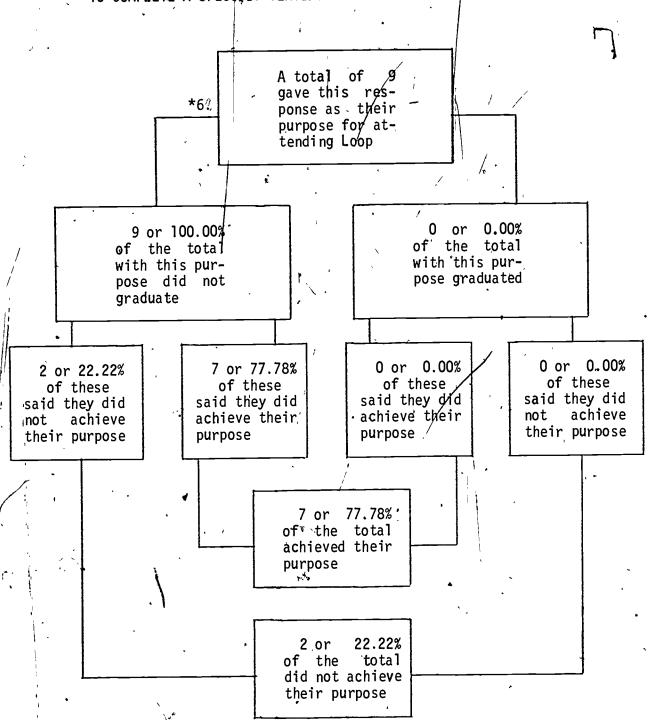
DISTRIBUTION DIAGRAM II - E

STUDENTS WHO RESPONDED THAT THEIR PURPOSE FOR ATTENDING LOOP COLLEGE WAS: TO COMPLETE A 2-YR. OCCUPATIONAL DEGREE PROGRAM.



DISTRIBUTION DIAGRM II - F

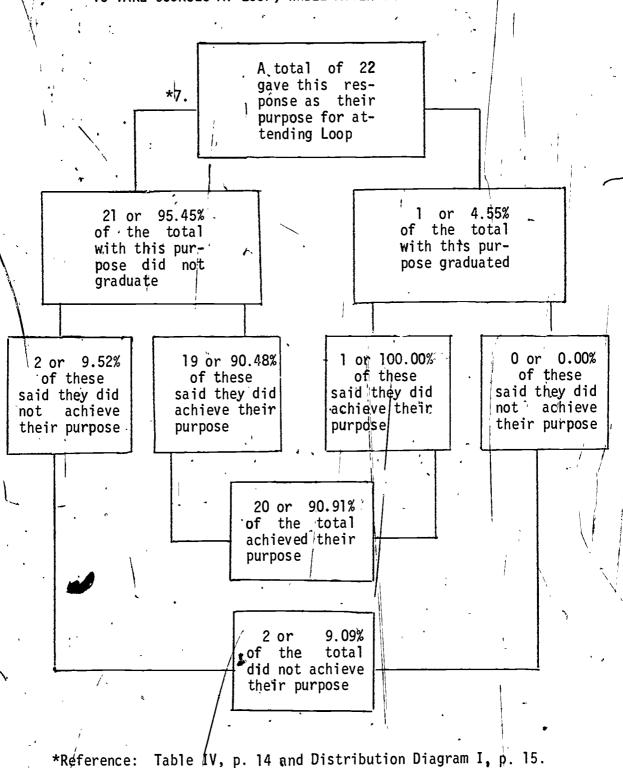
STUDENTS WHO RESPONDED THAT THEIR PURPOSE FOR ATTENDING LOOP COLLEGE WAS:
TO COMPLETE A SPECIFIC CERTIFICATE PROGRAM OF ONE YEAR OR LESS.



*Reference: Table IV, p. 14 and Distribution Diagram I, p. 15.

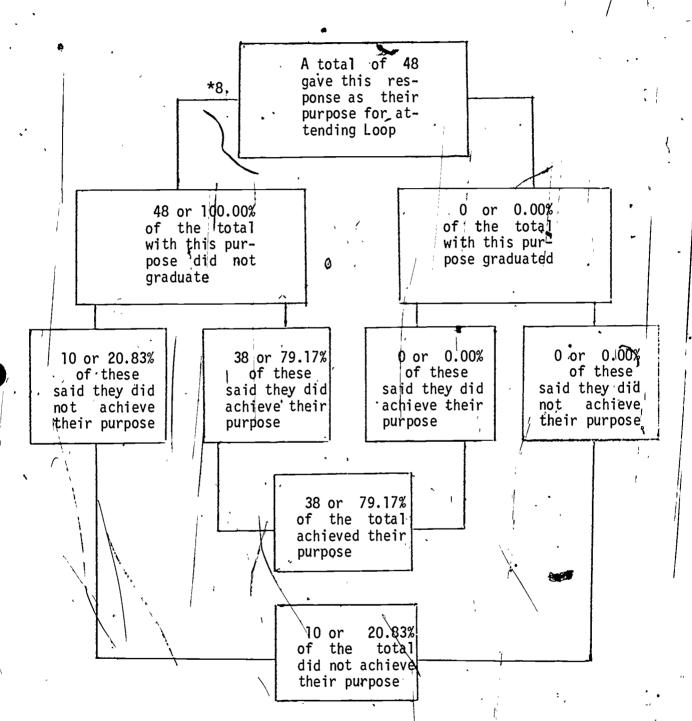
DISTRIBUTION DIAGRAM II - G

STUDENTS WHO RESPONDED THAT THEIR PURPOSE FOR ATTENDING LOOP COLLEGE WAS:
TO TAKE COURSES AT LOOP, WHILE ATTENDING ANOTHER COLLEGE.



DISTRIBUTION DIAGRAM II - H

STUDENTS WHO RESPONDED THAT THEIR PURPOSE FOR ATTENDING LOOP COLLEGE WAS:
EVEN THOUGH THEY WERE ALREADY COLLEGE GRADUATES, TO TAKE COURSES FOR A SPECIAL PURPOSE



*Reference: Table IV, p. 14 and Distribution Diagram I, p. 15.

Note: A distribution diagram was not prepared for response 9, "Other purposes,"

2434 362 4.17 355 772 57.14 42.86 100.00 41.94 58.06 100.00 45.64 54.36 100.00 £ 23 231 97 328 59.28 100.00 36.35 63.65 100.00 29.74 70.26 100.00 66.38 33.62 100.00 . 269 269 £24 474 474 154 78 232 209 366 575 125 125 125 22 99 <u>స్త్రి స్టర్ల</u> Analysfs of Student Achievement, by Educational Plans, Transfer-out Enrollment and Evaluation of Loop Experience 66.67 33.33 100.00 57.14 42.86 100.00 75.00 25.00 100.00 66.67 33.33 100.00 (Question 6.0 versus Questions 12.0, 12.2, 13.2, 13.3, 13.6, 14.0 and 19.1) **Graduated** وٰ 12.93 87.07 100.00 79.35 20.65 100.00 20.51 79.49 100.00 28.79 28.79 100.00 TABLE IY-A Yes 47 19 66 હ 50 10 10 10 25 23 419 359 778 340 333 673 156 97 253 280 70.53 29.47 100.00 45.36 54.64 100.00 58.89 100.00 56.32 43.68 100.00 Non-Graduated 339 25,52 ક્ર 42.27 57.73 100.00 54.55 45.55 100.00 33.51 66.49 100.00 64.46 35.54 100.00 힐 194 265 459 107 168 169 Are you planning to return to Loop College? Ape you planning to attend another school? Day Evening Valid Responses Did you achieve your stated purpose? Valid Responses Valid Responses Valid Responses Are you enrolled at another school: Are you ehrolled at another schooled Part-time Full-time 13.2 6.0 13.3

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(TABLE IV-A CONT'D) .

Analysis of Student Achievement, by Educational Plans, Transfer-out Enrollment and Evaluation of Loop Experience

(Question 6.0 versus Quastions 12.0, 12.2)

•		. \	,	*
lotal	321 187	231 / 251	818 970	852
× 92	61.90 38.10	19.66 39.89.	100.00	89.71 10.29 100.00
Total No.		8 656	35145	35 35 35 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Z Z	63.82 36.182 36.182	26.17	1.78	94.15 5.85 100.00
اغا	217	362	£ 56 :	547
· lotal	7 88		**************************************	131
Graduated No	20.00	10.00	100.00	100.00
\$ \$./ NN:	* *	*~ 1 <u>2</u>	
	22.25	31.45 50.89		94.26 5.74 100.00
أغا	. 22	, 866 8	3	115
lotal	247	388	83.44.95	728
ated No %	52.20 37.80	19.06	7.00 0.00 0.00	89.43 10.57 100.00
Non-Graduat No.	102	139	8822	** 88 K
Ves X	58.70	24.85 . 48.69	100.26.28 30.00 30.00	25.58 25.28 25.28
9	145	25. 25.	3 2 5 3	22.2.28
6.0 Did you achieve your gtated purpose?	Does the program in which you are enrolled at Loop have anything to do with your present major?	52.2 50.00	Average Fair Fair Poor Valid Responses	Loop College to others who might be consider- ing attending? Yes No No Yes
6.0	13.6	74.0	\ 2	
•	41	•	•	

25

QUESTION 6.1: IF YOU DID NOT ACHIEVE YOUR PURPOSE, PLEASE EXPLAIN? A CONTENT ANALYSIS, BY CATEGORY, OF WRITE-IN RESPONSES.

\	Category	No.	% of Sub- Total	% of Total
Α.	Academic Explanations		:	
• 1	 Inadequate grades or lack of attendance leading to withdrawal 	16	30.77/	4.35
	Class work too difficult or too compet- itive	7	13.46	1.90
	 Miscellaneous academic explanations/com- plaints 	. 29	55.77	7.88
	Subtotal,	52	100:00	

B. <u>Difficulties or Conflicts Caused by Combining Study and Work; Other Related Interruptions, Interferences and Disappointments</u>

[Quit to get a job (4); don't have time now, am working (1); problems coordinating work and study (8); business or work interfered (9); increased responsibilities or hours during full-time work (23); work full-time and do not have enough time to attend classes or study (14); work and other responsibilities (3); call to active military duty (1); miscellaneous interruptions (1)]

Subtotal - 64 100.00 17.39

C. Non-Academic and Other Explanations

1.	Moved '	11.		Ţ		9	8.26	2.45
2.	Personal or	family	illness	1		3 9	35.78	10,60
3.	Personal or	\family	pro bl ems	à٢	obligations	24	22.02	6.52
4.	Financial p	roblems	`\	\	•	15	13.76	4.07
	Other explai			1	•	^ , ,	, ,	

[Difficulties with the English language (2); changes in priorities or objectives (2); marriage (2); pregnancy (3); opportunity for self advancement did not present itself (1); impending fees (1); unconcerned personnel (1); inadequate counseling (1); (cont'd)

Table V (Cont'd)

	Category	No.	% of Sub- Total	% of <u>Total</u>
,	no provision for child care (1); completed diploma pro- gram rather than the degree program, as planned (1); mis- cellaneous administrative er-			· / · ·
•	rors (7)]	22	20.18	5.98
	Subto ta l	· 109	100.00	:
D.	Stopouts*			
	 Not enrolled regularly but still working toward an academic objective (stopout) Still expect to pickup additional credits towards completion of academic program 	32	27, 59	8.70
	(stopout) 3. Specify that they consider themselves	55	47.41	14.95
	short-term withdrawals only (stopouts) 4. In College Accelleration Program but not	. 4	. 3.45	1.09
	in other Loop programs at present (pos- sible stopout)	25	21.55	6.79
_	Subtotal	116	100,00	• • • • • • • • • • • • • • • • • • • •
Ε.	Dropouts			· •
	 Dropped their courses Called themselves "dropouts" Dropped out, with apologies and regrets 	7 7	25.93 25.93	1.90 1.90
	specified	13	48.14	· 3.53 · ′
	Subtotal	27	100.00	,
	TOTAL	368 -	I	100.00

^{*}The term "stopout" refers to students who have left the college only temporarily and have expressed a possibility of returning in the near future.

TABLE VI

Question 2: HOW MANY SEMESTERS WERE YOU ENROLLED BEFORE FALL 1972?

No. of Previous			on-	Con d		, To	4.1
Semesters >		No.	uated %,	No.	uated %	No .	tal %
1	•	148	28.90	. 2 .	1.67	150	23.73
2	• .	- 129	25.20	20	16.67	149	23.58
3	•	65	12.70	- 11	9,17	75	12.02
4		55	10.74	. 30	25.00	, 85.	13.45
5	,	26	5.08	14	11.67	40	6.33
6 .	·	36	7.03	- 10	8.33	• 46	7.28
7		14	2.73 🔨	12	10,00	26	4.11
, 8	×	16	, 3.13	8	6.67	24	3.80
9 .		4	0.78	1	0.83	5	0.79
10		8	1.56	. 5	4.16	13	(2.06
1 11	i	<u></u>	-	1 .	. Õ.83	1	0.16
- 12	>	5	0.98	3	2.50	8	1.27
13 .	. \	2 .	0.39	1	0.83	3 .	0.47
14 .	;	, 5	0.39	-		2	0.32
15		2 .	0.39	2	1.67	4	0.63
Valid Respo Blank or In Total		51.2 430 942	100.00	120 19 139	100.00	632 449 1081	100.00

TABLE VII

· QUESTION 4: HOW MANY CREDIT HOURS HAVE YOU COMPLETED AT LOOP COLLEGE?

															•	•												*	•			
_	Total	. 0.97	0.73	0.49		0.24	0.85	0.61	0.36		0.49		0.12	0.24	1	0.24	~· •	0.49 2,2		0.6		0.12	3.16	7,7	7.6	1.22	0.61	1.70	0.49	28.0 8.0	1.33	100.00
	70. T	ີ ຜ ເ	° 0	14	=	7	7	<u>ب</u>	ກຸ	2 5	, t	ט נט	`-	2	ı	2	- -	4 c	7 43	N	ئے۔ 11	_	5 6	2 5	<u></u>	22	2	7	41	` <	; =	824 257 1081
•	Graduated	2.44	1 1	0.81	2.44		1.63	2.44	0.81	3.65		0.81		1.63	1	•	ı	2,44	ā ,	0.81	i	0.81	12.20	7.32 0.13	0 0 0 0 0	4.89	2.44	7.32	2.44	4.0 9.5	8,13	100.00
,	So.	က		_	က		7	თ i	«	-	-* _{,1}	_	•	2		ı	. '	,) L	- ⁻ ,	_	ŧ		<u>1</u> 2	ט כֿ	22	စ	က	თ	m ı	ი ი	<u>_</u> 2	123 16 139
Non-	Graduated	0.71		0.43	1.14	0.29	.,	2.	., c	9.80	•	0.57			1	0.29	٦,) 	0.57	0.57	0.14	1	1.57	0.14		0.57	•	0.71	0.14	5.0 5.5	0.14	100.00
~	Grad No.		۰ د	ı m	œ	2	2	~	~ •	م م	? ~	14	_	ŗ		~;	,	 ,-	- 4	4	_		Ė,	u	o ro	4	7	ស		∨ -		701 241 : 942
No. of Credit	Hours	36	, ee	36 8	40	41	42	43	44	\$ 5	40	48	49	20	เร	52	23	4. п	56	22	28	20	9:0	69	200	A	, 6 5	99	67	20 09	20	Valid Responses Blank or Invalid Total
•			•										•		•	•								*-	n						r	
	a s	0.36			1.21		0,85	2.67	4./3	- c	6.07	1.82	0.73	4.13	1.46		46	کر کرد	1.82	0.61	0.85		0.5	95.0	0.12		5.06	ن	•	0.73	0.61	•
	No.	mf	\ 3 126	ន	2	87	7	22	ي و د	_^=	20	12	9	34	12	9 9	<u>2</u> '	٥٢	- 12	ည	7	<u>~</u>	က	n a	υ -	. ო	17	ω (ယ ပ	- ٥	- 2	
,	la ted	t 1		•	ı	0.81		0.81	, 6	0.0		0.81		0.81	ı		:	, 1	1.63	. 1		•	•	1 1	ı ı	1.63	0.81	0.81	0.81	:	0.81	
	Graduated No.	1 1		t	,*	,	: '	,	, -	- ,		_		_	` l		, 1	1 A	. ~		٠,	1	ı	. 1	: :	, 2	-	- •	<u>-</u>	1, 1	_	
Non-	Graduated	0.43	17.96	4.71	1.43	12.26	•	 00.1	ئ. وي. د		7.13	2.00	98.0	4.7	1.71	0.86	7.7	9.6	1.85	0.71	00.	2.57	.0.7		0.14	0.14	2.28	00.1.	0.71	0.0	0.57	
·Ž	Gradi No.	ю r	, 126	33	9	98	~ ;	2	ა - ა -	<u>-</u>	20	14	9	33	, 15	ဖင့	2 9	٦٥	<u> </u>	ß	7	<u>8</u> "	ۍ د.	n o	, —		<u>1</u> 6	_ '		o	· ৼ }	
No. of Credit	Hours		ı m	4	വ	91	. 7	ω (٠ ا	2 [12	#3	. 14		9 :	2 2	<u>s</u> 5	6 C	. 23	22	53	24	52	27	8	, 5 3	30	<u>.</u>	32	3.0	35	

TABLE VIII

QUESTION 8: WHAT, IS THE HIGHEST ACADEMIC DEGREE YOU HAVE ATTAINED TO DATE?

•		Non-					
•	Grad	duated	\ Gra ∈	<u>duated</u>	<u> </u>		
Response	No.	%	No'.	<u>%</u>	No.	<u>%</u>	
AA or AAS .	60	22.82	118	92.19	178	45.52	
BA or BS	97	36.88	, 1	, 0.78	98	25,06	
MA or MS	33.	12,55	· •	-	. 33	8.45	
Ph.D.	4	1.52	-	· -	4	1.02	
Other	69	26.23	9	7.03	78	19.95	
Valid Responses Blank or Invalid Total	263 679 942	100.00	128 11 139	100.00	391 690 . 1081	100.00	

TABLE IX

QUESTION 9: ARE YOU WORKING AT PRESENT?

1		Non- dua t ed	Gra	duated	Total		
Response	No.	%%	No.	<u>%</u>	No.		
YES	723	79:10	100	72.99	823	78.31,	
NO	191	20.90	37	27.01	· 228	21.69	
Valid Responses Blank or Invalid Total	914 28 942	100.00	137 .2 139	100.00	1051 30 1081	100.00	

TABLE X

QUESTION 10: ARE YOU NOW EMPLOYED PART-TIME OR FULL-TIME?

Page 1	<u>. Gra</u>	Non- duated		aduated .		Total %		
Response	<u>No.</u> .	, //	No.	<u> </u>	,	No.		
Part-Time	137 -	18.44	36	35.29		173	20.47	
Full-Time	606	81.56	,66 ♥	64.71		67.2	. 79.53	
Valid Responses Blank or Invalid [~] To t al	743 199 942	100.00	102 37 139	7100.00	٠.	845 236 1081	. 100.00	

TABLE XI

QUESTION 10.1: IF EMPLOYED, ARE YOU WORKING AT A JOB FOR WHICH YOU RECEIVED PREPARATION AT LOOP COLLEGE?

		Non- duated	Grac	luated	To	tal
Response	No.	. %	No.	%	. No .	- %
YES ,	169	22,,68	30	28.85	199	23.44
NO	576	77.32	74 🕆	71.15	650	76.56
Valid Responses Blank or Invalid	745 197	100.00	104 . 35	100.00	849 232	100.Ó0
Total	942		139	1	1081	•

TABLE XII

QUESTION 10.2: IF EMPLOYED, IS YOUR WORK RELATED TO YOUR LONG-RANGE CAREER GOALS?

Responses	*	Gr No.	Non aduated	Grad No.	lua ted	To No.	tal /
YES		421	57.59	·*47	45.63	468 */.	56.12
NO		310	42.41	56	54:37	366	43.88
Valid Responses Blank or Invalid Total		731 -21·1 942	100.00	103 36 139	100.00	834 247 1081	100.00

·TABLE XIII

QUESTION 11: IF YOU ARE NOT EMPLOYED, WHICH ONE OF THE FOLLOWING BEST APPLIES TO YOU? (WHAT ARE YOU DOING NOW?)

	Grad	Non- l u ated ·	Grad	uated	· ' To	tal
Response	No.	%	No.	-%	No.	%
I am a homemaker	28	15.38	5	17/.24	÷33	15.64
I am in the military service	5)	. 2.75	-	-	, 5	4.37
I am retired	15	8.25	-	<u>,</u>	15	· h.11
I am looking for a	60 `	32.97	9	31.04	. 69	32.70
Other, please explai	n* 74	40.66		51.72	, . 89	42.18 🕏
Valid Responses Blank or Invalid Total	182 760 942	.100.00	29 110 - 139 -	100.00	211 870 1081	100.00

^{* &}quot;Please explain" required a write-in response and has been analyzed elsewhere. See Supplement III.

TABLE XIV

QUESTION 11.2: IF YOU ARE NOT EMPLOYED, ARE YOU LOOKING FOR A JOB FOR WHICH YOU RECEIVED PREPARATION AT LOOP?

		√on- duated	Gra	√ ıd u ated	l.	. To	tal
Response	No.	- %	No.	· %	•	No.	%
YES .	54	25,84	10	27.78	•	.64	26.12
NO -	155	74.16	26	72.22		181	73.88
Valid Responses Blank or Invalid Total	209 ⁻ 733 942	100.00	36 103 139	, 100.00		245 836 1081	100.00

TABLE XV

QUESTION 11.3: DO YOU NEED HELP IN FINDING A JOB?

		Non-/ d u ated	Grad	d u a te d	To	tal
Response	No.	%	No.	%	No.	%
YES	.97	30.99	.20	40.00	117	32.23
NO .	216	69.01	30	60.00	246	67.77
valid Responses Blank or Invalid Total	313 629 942	100.00	50 89 139	100.00	363 718 1081	100.00

TABLE XVI

QUESTION 12.2: ARE YOU PLANNING TO ATTEND ANOTHER SCHOOL?

	~		•			
Response		Non- duated %	Grad No.	uated%	. <u>To</u> <u>No .</u>	otal %
YES	352	51.09	78	78.00	430	54.50
NO	337	48.91	.55 .	22,00	359	45.50
Valid Responses Blank or Invalid Total	689 253 942	100.00	100 ⁴ 39 139	100.00	789 292 1081	100.00

TABLE XVII

1

QUESTION 13.4: IF YOU ARE ATTENDING A COLLEGE OR UNIVERSITY AT PRESENT, HOW MANY LOOP CREDIT HOURS WERE YOU ABLE TO TRANSFER?

	1	•					•			•																								
	, [8]	1.41	٠,٠	.70	1.4 1.4	5.5	•	1.06	, ,		.70	ı	2;	.70	1.06 7.47	/***	?,'	11.62	.7	2.2	2: \	2.47	3.52	1.41	.70	د	ي. دي بر	ۍ. د	پر	3 ,	•	100.00	,	
	Total No.	۱ 4		8	4 -	- ~	' '	က		- ,	. ~	•	2	7	m r	> °	٠,	33	~	12	~ 1	7	76	× 4	2	, ,		-	, –	٠,	ı	284	797	
	Graduated	1.33		2.68	•		•	•	• ;	 	1.33		2.68		1.33	0.0	<u>'</u> . '	32.00	2.68	6.67	• ;	 	. v	5.33	1.33	7.33	1.33	.33	ָר <u>ר</u>	? .	•	100.00		
	Gra No.	, –		~	ı		•	ı	, •	-	,			•	 (Z.		24	٦	ı so	•	4 (י ט ני	0.4	·	-	,- ,	-	, ~	٠,	ı	75	139	} .
	Non- Graduated	1.43			1.93	9. 9.	? ,	1.43		•	.48			96.	96.	9.0	8.	. 4.30	2	3.35	96.	1.43	2 30	ć: .	.48	•	•	•				100.00		
•	Gra No.	, m	٠, ,		4,	- °	٠,	ო	ı	•	. –		•	7	~	~ 0	.7	, 0	٠,	7	۷,	က	, "	٠	_	•	ı	٠			٠,	503		
No. of	Credit Hours	39 40	. 4.5	43.	44	45 45	47	48	49	සි		53	54	55	26	57	20.0	60	ġ	. 29	63	64	ς υ υ	67	89	69	ب 21	7,	2/ cr	S 2	75	id Responses	nk or Invalid	-
	/11	. 07.	92	,	79	20	«	76	35	85	5 %	, le	22	20	47	32	96	, ,	₹.	=	90,	.35	. 76	. 6	2	.76	35	20	٠ ,	ئ د د	32.5		Blank (2
-/	Total	• •	10.92	; ° 1	o,	• 1	' ∇	,_ <u>.</u>	•	જં ે	-•	• <u> </u>	: •	•	<u>د</u> 2	•	<u> </u>	;	• •	2.	- `	•	≟ 1	• •	'n	_	•	•	•	,		•		
	9	~ ,	ສ	≠.	56	~ ,	. =	ັດ	_	ω (- 1.	~	~	7		m I	~ c	٠,	9	m /	— 1	9	í "	3 01	S. CO	_	CL.	', '	-, c	 , v			
	ated	, , , , , , , , , , , , , , , , , , ,	.	• • • •		1	. (1.33	ı	, 1, 1		1	•	ı	•	, ;	3. 3.		′ (45.	•	1.33	1/2	4.00		1	ı	ı	t	ĭ	.'		
	Graduated No.		ı t	t ~ 1	•	•	• 1	<i>/</i>	7	•		, ,	. 1		•	•	. '	œ	• (-	. /.	_	, -	- m	,	•	•	•	•		•		
	Non- Graduated	96.	14.83	2.59	12.44	.96	٠,	2.39		3.82	96.	, 6	. 96	96	3.35	.48	7.43	5.5	S.	2.87	96	48	1.91		2.80	2.39	. 48	96.	i [:]	4. ∞	8.8		•	•
	Grad No.	2	. ພ:	Ξ,	92	7	٠ <u>٠</u>	<u>.</u>	' '	ω.	~	- u	o «	۰,	'n	_	က	4 (7	ع ,	۰ م	-	4	۰,	'	ຸທ	-	7	• '	 c	7 [
No. of	Credit Hours	۰- ۵	4 M ·	47 u	က ယ	7	ထု ဇ	ع د	<u>:</u>	12	<u> </u>	- -	<u>.</u>	12	2 82	19	50	23	22	32	22	3 92	27	828	8€	86	35	33	34	32	8 %	38		

TABLE XVIII

QUESTION 13.6: IF YOU ARE ATTENDING A COLLEGE OR UNI-VERSITY AT THE PRESENT TIME, DOES THE PROGRAM IN WHICH YOU WERE ENROLLED AT LOOP HAVE ANYTHING TO DO WITH YOUR PRE-SENT MAJOR?

•	Gra	Non- duated	Gra	dua ted	To	otal
Response	No.	_ %	No.	%	No.	%
YES ·	254	60.19	. 75	76. 53	329	63.27
, NO .	168	39 . 81	23	23.47	191	36.73
Valid Responses Blank or Invalid Total	422 520 942	100.00	98 41 139	100.00	520 561 1081	100.00

TABLE XIX

QUESTION 13.2: IF YOU ARE ATTENDING A COLLEGE OR UNIVERSITY AT THE PRESENT TIME, ARE YOU ENROLLED FULL-TIME OR PART-TIME?

•	•	· 🋩 1	lon-	•			
,		<u>Grad</u>	lua ted		duated		<u> otal</u>
Response	<u>/</u>	No.		No.	 .	No.	%
Full-Time	/ /	185	63.14	° 64 •	77.11	249 ⁻	66.22
Part-Time	/ .	108	36.86	19	22.89	127	33.78
Valid Responses Blank or Invali Total	d	293 649 942	100.00	83 ' 56 139 /	100.00	376 705 1081	100.00,

TABLE XX

QUESTION 13.3: IF YOU ARE ATTENDING A COLLEGE OR UNIVERSITY AT THE PRESENT TIME, ARE YOU ENROLLED IN THE DAY OR EVENING?

	Non-	7		·
Responses	Graduate No.	d Gr % No.	adua ted	Total
	7			110.
Day	160 · 81	.54 52	72.22	212 \63.86
	,	13 mg/	. `	
Evening	100 38	.46 20	27,78	120 36.1A
r			•	
Valid Responses	260 100	.00 72	100.00	332 100.00
Blank or Invalid	682	`67	,	749
Total	• 942	139		1081
ı		. •	1	•

QUESTIONS 12.3 AND 43: WHICH SCHOOLS ARE YOU PLANNING TO ATTEND OR ARE YOU SUMMARY OF SCHOOLS

	**•	Plan to	Attend		-	Attending	ding	
		Non-	Graduated	נים ל מין	S Prad	Non- Graduated	Grac	Graduated
School	NON	NOW S	02		2	-2	<u>%</u>	3
American University, Washington D.C.	٠.١	ı		ŗ	,	.39	•	•
Antioch College, Ohio	i'	۴	:	· 1'	, 	. 39	•	•
Arizona State University	· 2	.73	,- -	1.49	_	.39	•	•
Art Institute of Chicago	_	.36		ı	1		ı	•
Augustana College	•	•	•	` '		.39		
Barat College	, ,	.36			•	Ť	,	•
"Beauty School"	_	.36	•		١,		•	•
Brown University	· /	•	٠,	· ;	(.39	. 1	
Carleton College	· ·	' '		1.49	2 '	8/.	•	•
Central Y.M.C.A.	· 4	1.46	1 (ب ا	2.33	1.4	,
. Chicago State University	35 \	11.64	o ،	13,43	<u>2</u>	6.61	ဖ	7.89
City Colleges of Chicago	, ,	•36	- .	1.49	. 2	8/.	•	•
College of Du Page	,— ,	98°.	ı	ı	• .		•	•
Colorado State University	, , ,	• 39	r	,	,— ,	.39	•	•
Columbia University, N.Y.		• 36	1	۲.	,_	.39	•	•
Cook County Nursing School)		, (1.49	1	• 1	• 1	• ;
De Paul University	15	5.47	/	10.45.	<u></u>	5.06	lo.	6.57
Eastern Illinois University	•		1	•	_	.39	ı	•
Florida State University	, ,	9	4		, ر	١.	,	١.
George Williams College	·	. 36			•	٠1	•	
	,	-36	† i	, ;	. (ř (
_	ا دی	1.82	_	1.49	2	.78	. 2	, 2.63
Grinnell College,	1	.36			•	,	•	•
Highland Community College	,	.36	1	14	•	ı	•	,
Howard University	-	.36	ı	ı		. ;	, ~	•
Idaho State University	•		ı	,		.39	٠,	•
Illinois College of Optometry.	 -	.36	•	•	•	•	•	١.
Illinois Institute of Technology	9	2.19	. 2	. 66. 2	Ġ	1:17	,	, I
Illinois Medical Center	•	•	.1	1	7	. 39	.,	•
.Illinois State University	,	1.46	.1	·	o	3.50	1.	•
Iowa State University		1	•	ı	_	.39		•
Indiana State University	,- - ,	.36		•	•) *
Joliet Jr. College	,	.36		•	• •		•	i.
. Kendall College	•	, ,		, i	<u></u>	.39		٠ <u>،</u>

TABLE XXI (CONT'D)

QUESTIONS 12.3 AND 13: WHICH SCHOOLS ARE YOU PLANNING TO ATTEND OR ARE YOU NOW ATTENDING? SUMMARY OF SCHOOLS

		Plan to Attend	Attend		أ	Attending	ding	ļ	
¥	Grad	non- Graduated	Grad	Graduated	Grac	Graduated	Grad	Graduated	
· School	No	30	ટ	٥٤	№	કર	છ	*	
ennedy Kina College	,	. '	_	1.49	٠,	j.	•	•	
Lawrence University	•	ı	. 1	, ,	_	.39	•	•	
Lewis College	_	.36	•	•	က	1.17	ı		٠
Loop College	7	2.55	ı	,	. 52	9.73	7	9.21	
yola University	6	3.28	က	4.48	14	5.45	ო	3.94	
Luther College, Iowa	_	. 36	ı	ı	_	.39	•	•	
alcolm X College	വ	1.82	,	ı	က	1,17	•		
ayfair College	က	1.09	•		4	1.56	_	1.32	
Mc Cormack Theological Seminar	_	.36	٠,	•	•	1		•	
ichigan State University	ı	ı	,		•		_	1.32	
oody Bible Institute	ı	ı	,	•	_	.39	_	. 1.32	
Moraine Valley Community College	ï	۰	ı	ı	_	.39		ı	
orton College	'	ı	•		_	.39	•	ì	
Moser Business College 💉	•		t	ı	_	.39		۲,	•
undelein College	ı		_	1.49	က	1.17	_	1.32	
stional College of Education	•	t	_	1.49	ı	ı	!	t	
New York State University	ı	ı	_	1.49	1	1	•	t	
Niles College · ·		1	ı	ı	-	.39	•	ı	
Northeastern University	14	5.11	9	8.96	12	4.67/	2	13.16	
Northern Illinois University	က	1.09	•		က	+:1	-	1.32	
Northwestern University .	, =	. 4.01	_	1.49	6	3.50	_	1.32	
Olive Harvey College	ស	1.82	ı	ı	∞	3.11			
rairi p State College	_	.36			l i	1		•	
Ray Vogue Schools .	_	• 36		ı	_	.39	•	t	
Roosevelt University	39	14.18	15	17.91	28	10.89	19	25.00	
sary College	<u>.</u>	.36	ı	•	•	t		ĭ	
Rush Medical College	_	. 36	١.	•	_	.39	•	ì	
t. Joseph's College	ı	1			_	.39	ı	•	
t. Mary's College	_	.36	, •	ı	7	.78	.	•	
t. Teresa College	١,	, ?		t'	- ,	.39 .99	.a	ı	•
. Kayler College		.36		ı	_	. 39	1	ı	
South Dakota University * Southern Illinois University	- °	ئ ئ	1 1	1	۰.	۰ %	٠.	- [
מתמשנון דון וווסוס מוווגשוסות	J	? ?		t	-	, ,	-	1.36	

TABLE XXI (CONT'D)

QUESTIONS 12.3 AND 13: WHICH SCHOOLS ARE YOU PLANNING TO ATTEND OR ARE YOU NOW ATTENDING? SUMMARY OF SCHOOLS

							•																		•		•		
	Gradua ted	2		•	ı				ı	ı	1	•	22.36			ı	•	:	•	•			•	•					•
ding	Grad	8		ı	ı		•						71,	•	•			•	•	ı			,	, '	, ;	9/	, 63	1 30	<u>.</u>
Attending	Non- Graduated	34	23	3.5	:		ı		ı	.39	.39		12.45	ı	1.17	33		.39	39	33	39	66	39	4.28				f -230	٠,
•	Grad	<u>%</u>	, ۷	ۍ د	n	٠,	ı		ŧ.	_	_		32	ı	ო	· -	. 1	_	-	_	_	· (· -	Ξ	,	/67	685	270	; .
	Gradua ted	æ	ı	•			•	, ;	1.49		ı		. 22.39	1.49		ı		Ŷ	•			٠,١	.1.49	ı			•	•.	
Plan to Attend	Grad	<u>%</u>	•		ı	•			_	1	ı		<u>ਹ</u>	_	ı			ì	ı	١.	ı	ì	<u>^</u>	ı	. 67	٥.	72	139	*
Plan to	Non- Gradua ted	50	2,55	36	96.	٠ د د	٠. ود	ر ئ د	95.	.36-	1.82	.36	15.64	.73	1.09	.73	.36	ı	•36		.73	.73	1.09	. 1.82	•	,		•	•
	grad <u>X</u>	<u>%</u>	, ~			- ,			-,	\ - 1	ທ່າ	-;	43	7	m,	~	, 	1	_	ı	~	7	ო	س	275	6/7	299	942	
					•								`				٠	٠		۰	•		٠	,	•			•	
	•		•					•		•	,	- na	o circle		٠		•			•						•			
		School		•	•					۳ ا	,	s, car boll	s, thicag	s, urbana	siand	בר		ege	ersity	:	ersity .		William Kainey Harper						•
	•	S	llege	College	Jege Jege	ivereity	College	2621102	f Californ	f Chicago	f [1] inot	1335.55	1 1111101 f 1713564	11111111	r Knode I	T WISCONS	y college	וייט לזנח	tate Univ	ege ege	nois Univ	College	ey Harper	ge	ses)	a] [d		
	;. •.		Southwest College	ithwes tern	Ceachers College	inessen IIn	rrnton Jr	ton Colle	Versity	werst ty	versity o	versity o	versity o	versity o	versity o	versity o	dsn valle	ton Commu	s notonin	ster Coll	tern 1111	liam Penn	llam Kaln	wright tollege	Valid Responses	L	Blank or Invalid	Total 🐪	•
			Š	Sor	Tea	Ter	֡֞֜֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝֟֟֝֟	Ē	ļ	2	=	5			- *c		משו	- R	E S	¥ 6	wes	Ξ:	\ \frac{1}{2}	E	Val		Bla	۴	

TABLE XXII

QUESTION 14: HOW WOULD YOU JUDGE THE VALUE OF YOUR EXPERIENCE AT LOOP COLLEGE?

,	•	Non-				
Response	Gr <u>a</u>	<u>duated</u>		lua.ted	To	tal
	No.	<u>%</u>	No.	_%	No.	%
Excellent	193	22.36	44	32.59	237	23.75
Good	389.	45.08	64	47.41	453	45.39
Average	165	` 19 _. 12	24	17.78	189	18.94
Fair	81	9.39	2	1 .48	83	8.32
Poor	35	4.05	1	0.74	36	3.60
, -		,	•			
Valid Responses Blank or Invalid Total	863 79 942	100:00	135 ° 4 139	100.00	998 83 1081	100.00

TABLE XXIII - A

QUESTIONS 15 AND 16: WHAT DID YOU LIKE BEST OR LEAST ABOUT LOOP COLLEGE?
ANALYSIS, BY CATEGORY, OF POSITIVE AND NEGATIVE WRITE-IN RESPONSES, ACADEMIC CONCERNS

				٠,	,	•		,	704			Total	[
		•	Non-	Non-Gradua ted	ua ted	44.400	Dor to too	eragua cen	Neg	Nonative	Pos	Posttive	1	Negative
•		Academic Concerns	70S 1	24 E	9	Neda Clive	200	2 20	9	3	و	22	<u>ં</u>	ઝર
	-	Quality of instruction, general	: 2/1	38.83	22	16.54	32	92.24	9	20.69.	207	40.59	88	17.28
	2.	Academic estimates of student body	9	1.35	17	12.78	·		ហ	17.24	۰ و	.1.18	22	13.58
	<u>ښ</u>	Instructors, unspecified	22	4.97	ι.	ı	ı		-	3.45	, 22	4.30	_	79.65
	, 4	Instructors, specified by course	23	5.18	9	4.51	-	1.49	2	6.90	24	4.71	æ	4.94
	ŗ.	Instructors, specified by course and name	. 82	4.51		r			1	t	20	3.92	ŧ	!
	φ.	Instructors, named	9	4.29	ω	6.02	ĸ	7.46	·		24	4.71	ω	4.94
	. 7.	Course content, general	, 01	2.26	~	1.50	4	5.97	ო	10.34	14	2.75	ß	3.09
	´ ω̈́		26	12.64	52	18.80	-	1.49	ŧ	,	. 57	11.18	52	15.43
į.	9.	Programs or curriculums, specified and unspecified	ຸ ຂ	4.51	•		9	8.96	-	3.45	56	5.10	-	0.62
		Special programs ·	42	9.49	٠,	ı	8	2.98	•		44	8.63	•	•
	Ξ.	Variety and Number of course offerings	15	3.39	, 4	3.0]	_	1.49	,	3.45	16	3.14	Ŋ	3.09
	12.	Small Class size	16	3.61	ı	!	9	96.8	•	t	5 5	4.30	•	
	13.	Miscellaneous responses regard- ing matters.academic or intel- lectual	22	4.97	13	9.77	.	8.96	က	10.34	28	5.49	16	9.88
	14.	Miscellaneous complaints, academic or intellectual			36	27, 10, 10	t	, 1	7	24.14	•	1	43	26.53
		Sub-Total	443-1	443-100.00	133	100.00	67 1	, 67 100.00 [,]	. 29	100.00	510	510 100.00	162	100.00

59

43

TABLE XXIII - B

QUESTIONS 15 AND 16: WHAT DID YOU LIKE BEST OR LEAST ABOUT LOOP COLLEGE?
ANAYLSIS, BY CATEGORY, OF POSITIVE AND NEGATIVE WRITE-IN RESPONSES, NON-ACADEMIC CONCERNS

•				, S.	hot cuband now	_	•	Graduated	ated			Total		
•			Pos	Positive	S S S	Negative	Positive	tive		Hegative	Positive No. *	tive %	Neg.	Negative
•		Non-Academic concerns	ટ્રી		ģļ.	.	2	٤					1	
	- .	Class scheduling and related	39	5.95	. 4 40	9,85	7	. 95.5	ည	9.09	46	5.88	45	9.76
•	2	Registration	~ ~	0.30	26	13.79	į.	٠,	15	27.27	,	0.26	ג	15.40
•	` ຕໍ	Administration, Organization and Management	?	0.30	6	2.22	?	1.59	8	3.64	4	0.51	= .	2.38
	4.	Non-intellectual, emotive evalu- ation of faculty	101	15.40	ָד.	2.71	56	20.64	. · ·	10.90	127	16.24	. 11	3.69
· · · · · · · · · · · · · · · · · · ·	ທ໌	Non-intellectual, emotive evaluation of student body and its diversity	43	6.55	15	3.70	18	, 14.29		1.82	61	7.80	16	3.47
	6	.Non-intellectual emotive evaluation of "the people" at Loop	12	1.83	ω	1.97	_	0.79	ť		13	1.66	∞	1.74
v	7.	Non-intellectual, emotive evalutation of "the staff"	,	1.07	, v	1.48	7	1.59	8	3.64	6	4.15	, &	1.74
•	ω	Helping, counseling and other forms of gufdance	, [2	3.20	. 38	4.43	6 ,	7.14	_	1.82	90	3.84	19	4.12
•	œ.		8	÷4.45	9	1.48	, 13	10.32	8	3.64	42	5.37	ω	1.74
	10.		ĺυ	0.76	8	0.49	٧,	1.59	•	•	7	06.0	2	0.43
•	Ξ.	Costs: . tuition and related	19	. 9.30	•	ï,	Ξ	8.73	, ,	•	72	9.21	1	1
	12.		12	1.83	ω	1.97	ιΩ	3.97	٠.	ı	11	2.17	φ k	1.74
		Miscellaneous complaints, non- academic		1	34	8.37	•			20.00	1	٠,	, 45	9.76
	14.	=	322	49.09	193	47.54	30	23.81	10	18.18	352	45.01	503	. 44.03
			725	100.00	405	100.00	126	126 100 00	55	100:00	782	782 100.00	461	100.00

TABLE XXIII - C

QUESTIONS 15 AND 16: WHAT DID YOU LIKE BEST OR LEAST ABOUT LOOP COLLEGE? ANALYSIS, BY CATEGORY, OF POSITIVE AND NEGATIVE WRITE-IN RESPONSES, PLANT AND FACILITIES

TABLE XXIV

QUEST_ON 19.1: WOULD YOU RECOMMEND LOOP COLLEGE TO OTHERS WHO MIGHT BE CONSIDERING ATTENDING?

Response		Non- duated	Gra No.	dua ted	No.	otal g
•	110.	, , , , , , , , , , , , , , , , , , , 	110.	/	110.	~_
YES	749	92.24	126	94.74	875	92.59
NG	63	7.76	7	5.26	70	7.41
Valid Responses Blank or Invalid Total	812 130 942	100.00	133 6 139	100.00	945 136 1081	100.00

TABLE XXV

QUESTION 12: ARE YOU PLANNING TO RETURN TO LOOP COLLEGE?

	Gra	Non- duated			adua ted		otal.
Response	<u>No.</u>	%	_	No.	<u>%</u>	No.	%
YES	434	54.05	,	21	16.67,	455	48.98
NO	369	45.95		105	83.33	474	51.02
Valid Responses Blank or Invalid Total	803 139 942	100.00		126 13 139	100.00	929 152 1081	100.00

TABLE XXVI

QUESTIONS 18: WOULD YOU LIKE TO RECEIVE INFORMATION ABOUT THE NEW LOOP COLLEGE ALUMNI ASSOCIATION?

~		Non- duated	Gra	dua t ed	To	o t al
Response	No.	%	No.	2	No.	_%
YES	408	50.19	90	68.70	498	52.75
NO ·	405	49.81	41	31.30	• 446	47.25
Valid Responses Blank or Invalid Total	813 . 129 942	100.00	131 8 139	100.00	944 137 1081	100.00

APPENDIX I

CHICAGO
CITY
COLLEGE

THE LOOP COLLÉGE

64 EAST LAKE STREET • CHICAGO, ILLINOIS 60601 • 269-8000

OFFICE OF THE PRESIDENT

PUSCHAUTZ PAUL 5733 N MERRIMAC CHICAGG I 60646 531500576

SAMPLE MAILING LABEL

Dear Alumnus:

Loop College exists to serve all of its students. We can be much more effective when we know how well we have been doing our job. We are therefore asking you to complete this brief questionnaire. Please return it in the enclosed self-addressed, stamped envelope within the next few days, in time to assist us in the planning of current and future programs. All information will be treated confidentially and will be used only for the purpose of serving all of our students better. We appreciate your help.

Cordially yours,

David H. Haller

David H. Heller, President



SURVEY OF FORMER LOOP COLLEGE STUDENTS

)	1. Were you enrolled at Loop College in the Fall 1972 semester? Yes No
	2. Including Summer Sessions, how many semesters were you enrolled at Loop College <u>before</u> the Fall <u>1972</u> semester? Indicate Number
	3. If you enrolled at Loop College in one or more of the following semesters, indicate which
	ones: Spring 1973 Summer 1973 1973
	4. How many credit hours have you completed at Loop College? Indicate Number
	5. What was your main purpose for attending Loop College? CHECK ONE ONLY.
	(1) Individual courses for self-improvement and enrichment only
	(2) Individual courses for improvement of job skills
	(3) Completion of a 2-yr. degree program for transfer to a 4-yr. college or university
	(4) Course credits only in preparation for transfer to a 4-yr. college or university
	(5) Completion of a 2-yr. occupational degree program
	(6), Completion of a specific certificate program of one year or less
	(7) Took courses at Loop College, while enrolled in another college
	(8) Already a college graduate but took courses at Loop College for a special purpose
	(9) Other purposes, please explain: Question 5.1
	6. Did you achieve the purpose stated above? Yes No
	If not, please explain Question 6.1
. ,	
•	7. Did you graduate from Loop College? Yes No
	8. What is the highest degree you have attained to date?
	☐ A.A. or A.A.S. ☐ B.A. or B.S. ☐ M.A. or M.S. ☐ Ph.D ☐ Other
•	Which college and university awarded your highest degree? Question 8.1
	9. Are you working at present? Yes No
	10. If you are employed, is your work: Part-time or Full-time
1	0.1. If you are employed, are you working at á job for which you received preparation at Loop?
•	Yes' No
@ } [(1. 2. If you are employed, is your present work related to your long-range career goals?

11.	If you are <u>not employed</u> , which one of the following <u>best</u> applies to you?
	(1) Am a homemaker
	(2) Am in military service
	(3) Am retired
•	(4) Am looking for a job
•	(5) Other, please explain: Question 11.1
1.2.	If you are not employed, are you looking for a job for which you received preparation at
	Loop?
, i	Yes No
.3	Do you need help in finding a job? Yes No
12.	Are you planning to return to Loop College? Yes No
	If yes, when? Question 12.1 Why? Question 12.1.1
2.2	Are you planning to attend another college? Yes No
	If yes, which college? Question 12.3 When will you enroll? Question 12.4
	In what field do you expect to major? Question 12.5
13.	If you are attending a college or university at the present time, in which one are you enrolled? Question 13 When did you enroll? Question 13.1
3.2.	Are you enrolled: Part-time or Full-time
3.3.	Are you enrolled: Day or Evening
; 3.4.	How many Loop College credit hours were you able to transfer?. Indicate Numb
	What is your major? Question 13.5
3.6. _.	Does the program in which you were enrolled at Loop have anything to do with your presen major? Yes No
14.	How would you judge the value of your experience at Loop College?
•	☐ Excellent ☐ Good ☐ Average ☐ Fair ☐ Poor
15.	What did you like best about Loop?
16.	What did you like least about Loop?
17.	Which Loop College courses helped you most?
12	Would you like to join or receive information should the sea of sea Callana Alice 'A 'c'
10.	Would you like to join or receive information about the new Loop College Alumni Association?

;		,				.′	•
			•	-	, , ,		
1. Would	l you recom	mend Loop C	College	to others w	ho might be c	onsidering atte	nding,?
		T Yes	•	☐ No	•	•	•

THANKS FOR YOUR INTEREST AND COOPERATION

Please return to:

THE LOOP COLLEGE
Office of Planning, Research and Evaluation
64 East Lake Street
Chicago, Illinois 60601

Self-addressed and stamped return envelope is enclosed.



CHICAGO CITY COLLEGE

THE LOOP COLLEGE

64 EAST LAKE STREET • CHICAGO, ILLINOIS 60601

269-80

OFFICE OF THE PRESIDENT

SECOND REQUEST PLEASE RESPOND

Dear Alumnus:

Loop College exists to serve all of its students. We can be much more effective when we know how well we have been doing our job. We are therefore asking you to complete this brief questionnaire. Please return it in the enclosed self-addressed, stamped envelope within the next few days, in time to assist us in the planning of current and future programs. All information will be treated confidentially and will be used only for the purpose of serving all of our students better. We appreciate your help.

Cordially yours,

David H. Hallar

David H. Heller, President



APPENDIX II

QUESTIONS 19 AND 20:

SAMPLING OF STATEMENTS BY FORMER STUDENTS ABOUT THEIR EDUCATIONAL EXPERIENCES AT LOOP COLLEGE, THEIR PURPOSES, ACCOMPLISHMENTS, AND SUGGESTIONS AS TO HOW PROGRAMS, COURSES AND INSTRUCTION MIGHT BE IMPROVED: A CONTENT ANALYSIS OF WRITE-IN RESPONSES.

In selecting these responses, an effort was made not to duplicate content covered in Table XXXIII (Questions 15 and 16) concerning what the students liked best or least about Local College. This explains why comments about the school's facilities, variety and number of courses and scheduling are not often included here.

A majority of the students responded frankly and favorably as follows:

Positive Responses of the Non-Graduated

- I have bragged about Loop College--a down-to-earth school with the best foreign language program anywhere I know of.
- 2! My educational experience at Loop was excellent—the classes I took were great!
- 3. Your Executive Development Program provided excellent training for a member of the city management staff.
- 4. I enjoyed meeting people from different walks of life--all working to better themselves--as much as I enjoyed the courses themselves.
- 5. That I am an honor student speaks well for the preparation I received at Loop.
- 6. My years at Loop have been very rewarding. The teachers put forth every effort to allow everyone a chance.
- 7. Taking Child Development classes enriched my ability to understand children of all ages. I am now a foster parent of two children and can really understand and help them, thanks to the classes taken at Loop.
- 8. I really enjoyed my learning experience at Loop especially in the area of Biology. The department had a great effect on my decision to become a scientist. It should have more funds to expand its program. Its staff is excellent.

- 9. Data Processing has helped me to obtain a better job.
- 10. I don't have any complaints. Loop is first-rate!
- 11. The quality of instruction was certainly comparable to other colleges I attended for which my family paid a large tuition. I'm very glad for the opportunity to get a good education at a low cost.
- 12. After being a high school dropout, I decided fifteen years later to go back and get an education and become a nurse. I was very frightened at first but found everyone friendly and willing to help. I finished my academic courses successfully and am now working as a RN. I have been promoted to Coordinator of Continuing Education (in-service) at Augustana Hospital.
- 13. I am a bi-lingual secretary for the Spanish Task Force of Catholic Charities. The Spanish classes at Loop helped me enormously.
- 14. I enjoyed all my courses. My two daughters are attending now.
- 15. With the help of the College Acceleration Program, I won a four year scholarship to Illinois State University.
- 16. Since I began attending Loop in 1966, I have been promoted at work and my salary has doubled.
- 17. I was able to make Dean's List at the University of Illinois-Chicago Circle Campus because of my preparation at Loop.
- 18. The service Loop College is providing full time police officers at the Police Academy is excellent.
- 19. I was an honor student at Loop before transferring to Northern Illinois University and earning my B. A. At the American National Bank and Trust Company, I began as secretary to the head of the Probate Division and have been promoted to Probate Assistant.
- 20. I have seen that Loop Students like myself at Roosevelt have few academic problems. I am president of my fraternity. I plan to begin work on my masters at the University of Chicago in the Fall.
- 21. During my stay I came to enjoy very much the warm personal relationships between students and teachers.
- 22. I studied sociology and am now the Director for a Drug Abuse Program.

- 23. Being a high school dropout I was fearful that I would not be able to accomplish my goal. But after I got my G.E.D. at Loop, I talked with my teachers about how long I'd been out of school. They were more than glad to help me. At 35 and with five children, I am Coordinator for Continuing Education of Augustana Hospital.
- 24. Offering courses on television was a master stroke for housewives with small children and working people who find it too exhausting to work all day and be alert for new information at night school.
- 25. I was 75 years old when I enrolled at Loop. I am now ?77. It took me thirty-seven years to get my degree.

Positive Responses of the Graduated

- 1. If it weren't for the guidance and kindness I received at Loop, I wouldn't be where I am today.
- 2. I developed enough self-confidence at Loop to have the courage to enter a four-year university.
- 3. I'll never forget that I came to Loop so uninformed and lacking in self-confidence. I left with my head held high and with an excellent background. I miss Loop very much.
- 4. Loop put up with me. When I was a student I had many complaints, but now I can only make one comment: I miss my school!
- 5. The school seemed to be in order. Everything ran very smoothly.
- Thanks to Loop, I qualified for the Honor Roll after one semester at Northeastern University.
- 7. I sincerely believe that Loop was instrumental in my being promoted to Lieutenant of Police.
- 8. I am now under contract to record twelve songs, and the music courses I took helped me to become a better musician.
- 9. My educational experience was excellent. I really think that anyone hoping to attend a four-year university should first go to a junior college where classes are small and teachers have time for you. At "Circle," where there may be 300 enrolled in a course, student-teacher interaction is impossible.
- 10. I am currently Acting Director of Administration for the Milwaukee area office of HUD and also coordinator of the regional Federal Women's Program.



- 11. Loop gave me my push. It got me started. Now I can't do anything but keep going up. I feel that there's no stopping me!
- 12. While attending Loop, I up-graded myself at my work. My salary has more than doubled. I'd like to add that I am better equipped to help my children do their homework.

On the other hand, some students responded frankly but negatively:

Negative Responses of the Non-Graduated .

- My unrewarding experience at Loop was mainly due to my own immaturity and indecisiveness regarding my career goals.
- I'd like to see a tighter ship.
- 3. Night school students get the shaft when it comes to choice of subjects each semester.
- 4. Something has to be done about the building. Studying is impossible in such depressing surroundings.
- 5. Going to Loop was nothing but mass confusion. The courses were good but the instructors were poor and nothing had any type of organization what-so-ever.
- 6. Occasionally you get a teacher who comes unprepared and doesn't give a damn, but most are hardworking and want you to work hard too.

Some students responded with constructive suggestions:

Suggestions of the Non-Graduated

- If teachers didn't go so fast, students would be more sure they are absorbing the material and developing their faculties—not just trying to get good grades.
- There should be more group sessions for Latinos.
- 3. Do more to convince students to finish their schooling no matter what. Factory work is murder. That's
 why I'm coming back to Loop.
- 4. Why can't students use the same I.D card every time they go through registration? Filling out the same forms semester after semester is a tremendous waste of time.



- There ought to be less lecturing and more class discussion.
- 6. The school should be open twenty-four hours a day so that anyone can choose whatever hours they need. I don't feel that Loop is really serving the community when it closes.
- 7. Improved facilites would be a big plus.

Suggestions of the Graduated

- 1. A grooming course would really help some young ladies. I'd never go to the cleaners looking the way they do.
- 2. I suggest that counseling be mandatory for students preparing to transfer so that they can avoid compiling unnecessary credits.
- 3. My only suggestion is that each department have a club.

. APPENDIX III

SUMMARY.OF THE REASONS STUDENTS WHO WERE ENROLLED IN NINE OR MORE HOURS GAVE FOR COMPLETE WITHDRAWAL FROM LOOP COLLEGE, DURING TERMINAL COUNSELING INTERVIEWS 1972-73

Counselors in the Office of Student Personnel conduct terminal interviews with all full-time students (nine or more semester hours). who request a complete withdrawal. This may occur at any time during, the semester. Of course, many students do not make such formal withdrawal applications.

There are two main benefits of these conferences: the counselor assists in determining whether there is any possibility of helping and retaining the student by identifying and providing insights for solutions to any personal or academic problems; and, if the student must leave the College, the counselor offers assistance in vocational placement or other needed services through proper referral information. An analysis of the reasons given to their counselors by 256 full-time students who officially withdrew during four semesters in 1972-73 indicates that most of the complete withdrawals were for reasons over which the College has little or no control. This data is summarized in a table which is part of this appendix. Similar data on part-time withdrawals is being sought.



APPENDIX III

SUMMARY OF THE REASONS STUDENTS WHO WERE ENROLLED IN NINE OR MORE HOURS GAVE FOR COMPLETE WITHDRAWAL FROM LOOP COLLEGE, DURING TERMINAL COUNSELING INTERVIEWS 1972-73.

	•					•		·			ł	
	Reasons	Fall	1 '72	S	Spring '73	Sum	Summer '73	Fall	1 '73	12	Total	
	Lack of Interest	•	•	•	,	1,		ო	2.70	က	2.70	
	Employment .	12	23.09	19	23.46	Ŋ	. 41.67	52	22.52	19	23.83	•
	Personal Problems	∞	15.38	ო	3.71	~	16.66	12	10.81	52	9.77	
	Family Problems	7	13.46	9	7.41	ဗ	5.00	, 16	14.42	32	12.50	
	Moving .	~	13.46	æ	9.88	t	ı	,		15	5.86	
	Illness	\o _	11.54	15	18.51	7	16.67	56	23.42	49	19.14	
	Admitted to Another · School	. m	5.77	ຸ ຕ	3.71	t	, ,,1	ro	4.51	Ξ	4.30	#f+
	Financial Problems	ო	5.77	10	12.34	•	3	13	11.71	56	10.16	
	Military Service	2	3.85	_	1.23	•		2	1.80	Ŋ	1.95	
,	Change of Career Plans		1.92	_	1.23	ı	•	•	,	ო	1.17	
	Leave of Absence Cancelled	_	1.92	,	ı	•	·	i	ı	, -	.39	
,	Misprogrammed		1.92	i		ı	1	1			.39	
	Excessive absences	_	1.92	9	7.41	•	. 1.	∞	7.21	15	5.86	
	Unable to adjust	,	,	m	3.71	ı	ı	1		ო	1.17	
	Pregnancy	1	•	8	2.47	•	1	•	•	,د	.78	
•	Argisterection Sole Purpose (Getting I-20 (Armignation Form)	1		8	2.47	1	•	,	ı	. 6	.78	
	Inadeguate Time to Study	•	٠,	-	1.23	, I	,	1	•	-	.39	
	Instructor's Suggestion	ı) ,	_	1.23	,	t	. 1			.39	
					,							

75

256 .100.00

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Ξ

100.00

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8

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52

Totai

60

APPENDIX IV

NOTE ON PROFILES OF THE FALL 1972 LOOP COLLEGE GRADUATED AND NON-GRADUATED STUDENTS

Starting in Fall 1971, a Loop College <u>Student Self-Study and Curriculum Survey</u> questionnaire was prepared almost every semester by the Office of Planning, Research and Evaluation. Different forms of this questionnaire, which were designed for the special requirements of each registration period, were administered to nearly every student that enrolled. All of the student reponses have been analyzed to date and are providing useful, longitudinal research data on a broad range of student characteristics. A variety of studies and sets of profiles are being developed from this data source.

For the purposes of this study, separate profiles of the characteristics of both the non-graduated and graduated former students have been prepared, based on the Fall 1972 Self-Study and Curriculum Survey. A sample of the Self-Study questionnaire is included in Appendix V, pages 62-65. Separate profiles have also been prepared, for both the non-graduated and graduated groups, which are based on their responses to questionnaire items in the present Survey of Former Loop College Students (See Appendix I, pages 49-53). The combined set of four profiles offers some very basic data on Loop College student characteristics which will be used for further study (See Supplement IV).

Additional reference data displays the detailed or individual responses to each item, on both the <u>Self-Study</u> and <u>Former Student</u> questionnaires, of each student in the respondent population surveyed for this inter-semester follow-up study. Response analysis keys have also been provided for accessing the original responses of individual students included in this group (See Supplements V and V_I).

- APPENDIX V

CITY COLLEGES OF CHICAGO THE LOOP COLLEGE

SAMPLE
Student Self-Study Survey
Foll 1972

Dear Student:

00	of Stoceth.		
	The following information is required for admission and returned. Should you need help, places see of fidentially and will help us serve you better. Thank	n odvi	sor or counselor. All onswers will be treated con-
	,		Dovid H. Heller, President
1.	Residents and Non-Residents of Chicago: Print One	Lette	er Of Your Nome In Eoch Of The Boxes:
	LAST NAME		FIRST NAME MI
•		7.1	
,	Chicago Resident Non-Resident	Num	ber AREA CODE NUMBER
	Print Your Address: Street Number, Direction (N.	., S.,	
	Blvd., Lone, Ploce, etce)		, , , , , , , , , , , , , , , , , , , ,
	STREET NUMBER . O. STREET NAME		TYPE ZIP CODE
	3		
	SOCIAL SECURITY NUMBER TODA	AY'S DA	TE BIRTH DATE MALE F'MAL
		X	
	MONTH	<u> </u>	DAY MONTH DAY TEAR
2.	For us to comply with Title VI of the Civil Rights	5.	•
	Act, pleose indicate your predominant rociol-	, ••	other people ore dependent on your financial
	ethnic background:	•	support?
•	(1): Caracata an William Assessment		(1) None
1	(1) Coucasion or White American		(2) One Tue
	(2) Afro or Block American .		(3) Two (4) Three
•	(3) Sponish American		(5) Four
	(4) American Indian		(6) Five
			(7) Six or more
	(5) Oriental American	6.	Estimote your parents' annual income
	(6) Other		(before toxes).
3.	Indicate whether you are a foreign student:		(1) 0 to \$599
			(2) 5600 to \$2,999 (3) \$3,000 to \$5,999
	(1) Yes	~	(3) \$3,000 to \$5,999 (4) \$6,000 to \$7,499
	(2) No;		(5) \$7,500 to \$8,599
	Your country of origin-is		(6) \$9,000 to \$11,999
			(7) \$12,000 or over per year
4.	Whot do you estimote your own, independent		(8) Don't know'
	annual income to be (before toxes)?	•	(9) This information is confidential.
	(1) 0 to \$599 (2) \$600 to \$2,999	7.	Number in family dependent on your parents
-	(3) \$3,000 to \$5,999		income:
	(4) \$6,000 to \$7,499		(1) None
	(5) \$7,500 to \$8,999		(2) One (3) Two
	(6) \$9,000 to \$11,999		(4) Three
	(7) \$12,000 or over per year		(5) Four
	(8) Don't know	•	(6) Five •
	(9) This information is confidential		(7) Six or more {

•	L	15	. Check the statement that applies to your registro-
8.	Have you received Student Financial Aid or other forms of financial assistance at this collage or	, , ,	tion at Loop College.
	another institution before?		(1) This is my first registration
	(1) Yes		at this college.
	(2) No	ļ	(2) I was registered at this college last semester.
	Check type:		(3) 1 hove registered here before,
	(3) Educational Opportunity Grant	1	but not last semester.
	(4) Notional Defense Student Loan		•
	(5) Guoronteed Bank Loon	16.	Are you transferring TO Loop College FROM on- other institution of higher learning this semester?
	(6) Law Enforcement Education Program		
	(7) G.I. Bill		in A or B below:
	(8) Other ·	ĺ	(2) No .
9.	Morital status:		A. Four Year Colleges or Universities
	(1) Single		(1) Roosevelt University
	(2) Married ·		(2) Northeostern Illinois State University
	(3) Seporoted		(3) University of Illinois, Chicogo Circle
	(4) Divorced	ļ,	(4) University of Illinois, Urbono
,	(5) Widowed		(5) Northern Illinois University (6) De Poul University
10.	Whot is the maximum number of hours you will	1,	(7) Illinois Institute of Technology
	work per week?		(8) Northwestern University
	(1) 1-4 hours ,	i '	(9) Chicogo State University
	(2) 5-10 hours	Ì	(10) North Pork College (11) University of Chicogo
	(3) 11-14 hours		(11) University of Chicogo (12) Western Illinois University
•	(4) 15-20 hours	İ	(13) Other Illinois college or university
	(5) 21-25 hours		(14) Other college or university outside
	(6) 26-30 hours		of Illinois .
	(7) 31-35 hours	•	B. Junior Colleges
•	(8) 35-40 hours	,	(15) Moyfoir (Amundsen)
	(9) Over 40 hours	1	(16) Southwest (Bogan)
	(10) None (Go to 12)	1	(1,7) Malcolm X (Crone)
	and the second s		(18) Southeast (Fenger)
11.	What is the name and address of your main place of employment? (Please include ZIP CODE in		(19) Kennedy-King (Wilson) (20) Wright
	boxes below.)	` .	(21) Other junior college in Illinois
	boxes octoms,	١.	(22) Other junior college outside Illinois
`			<u></u>
	Zip Code	17.	This semester, ore you enrolling in:
12	When you work, what kind of work do you do?	į	(Check One Only) *
12.	(Please describe, giving your-title.)	,	8 o.m. to 12 noon
١,			(2) Afternoon Closses Only,
مع			after 12 noon to 5 p.m.
			(3) Evening Closses Only,
13.	Is your work related to your coreer objectives?		5 p.m. to 10 p.m.
13.	(1) Yes		(4) Both Morning and Evening Classes
	(2) No		(5) Both Afternoon and Evening Classes
	Pleasa explain your coreer objectives	1	(6) Soturdoy Morning Only (7) Any Other Time? Please Fill In:
,			(7) Any Other Time? Please Fill In:
		l	
	If you do not have a definite career gool at this	18	. Indicate the total number of credit hours which
۲ ^{۱۸.}	time, do you wish help in moking a decision?	•	you have carned to date at all accredited coll-
•	(i) You	1	eges, including toop. (1) None (4) 31-45 hours
``.	(2) No		(2) 1=15 hours (5) 46-60 hours
-	The state of the s	· 2]	(3) 16-30 hours (6) 61 or more hou

19.	What high school did you last attend?	None [] (1)	High school	outside	of Chicago	(2)	
	High school in Chicago: Public [] (3)	Private 🔲 (4)	Parochial [_			•
	Please indicate below the high school in	Chicago you <u>last</u> átt	ended by circ	ling the	T code num	ber next	2,0
	to its name and entering the number circle		•	T		r	
	Austin Evening High School Chester High School Chester High School Academy of Our Lady Alvernia High School Alvernia High School American School American School American School American School American School Amindsen High School Angel Guordian High School Austin High School Austin High School Bogen High School Britannica Academy Colument High School Carver High School Carver High School Carver High School Carver High School Control Yil A Evening HIS Central YMCA High School Coloely High School Crone High Schoo	Illinais Children Has Immaculata High Sch Jones Commercial High Josephinum High Sch Kelly High School Kellyn Park High School Lake View High School Lake View High School Lake View High School Lindiloom High School Lindiloom High School Lindiloom High School Lunder High School Madanna High School Madanna High School Marshall High School Morgan Park Academ Mount Carmel High School Norgan Park Academ Mount Carmel High School Francis N Parker High School Francis N Parker High School School Francis N Parker High School Francis N Park	sol gh School ool school ool school ool chool ool school ool chool ool chool ool school ool hool school hool hool hool hool hool hool hool	T 260 T 267 T 270 T 7 275 T 7 285 T 7 285 T 7 287 T 7 285 T 7 305 T 3 305 T 7 3 405 T 7 4 40	Si Casimir Si Casimir Si Calumbk Si. Elizabel Si. Elizabel Si. Elizabel Si. Elizabel Si. Elizabel Si. Elizabel Si. Gobriel Si. Gobriel Si. Gobriel Si. Gospiel Si. Joseph I Si. Mary Hill Si. Mary Hill Si. Michael Si. Michael Si. Michael Si. Michael Si. Michael Si. Patrick Si. Procopolist Philogophysics Si.	DeSales High School Perpetual Help Nochool Central H.S. Central H.S. Central H.S. Central H.S. Central H.S. Commercial High School School High School High School High School High School School School School School School High School High School School School School School School School High School High School High School High School High School	1 7520 1 7530 1 7545 1 7 545 1 7 550 1 7 550 1 7 550 1 7 550 1 7 550 1 7 550 1 7 565 1 7 565 1 7 565 1 7 665 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
2 0	In what quarter of your high school graduating class did you rank? (1) Top Quarter (2) Second Quarter (3) Third Quarter (4) Bottom Quarter	22. Do you feel yo from special a to develop you or more of the (1) Readin (2) Writin	ssistance des ir proficiency following are ig	in one as:	(6)	Preparation for tr a 4-year instituti Other (Please ex	on plain)
. 21	(5),Did not graduate . What is the highest level of education you have completed to date? (Check O.E. Only) (1) Elementary School (2) High school, less than graduation or equivalent (4) Vocational-Technical school (5) College, less than 4 years (6) Professional certificate (no degree) (7) Bachelor's degree program (8) Haster's degree program (9) Destorate (Ph.D., Ed.D.) program (10) Other (Ploase explain):	(3) Englis (4) Mather (5) Study (6) None (7) Other 23. What is your n enrolling in Le time? (Check (1) Indivi only (2) In ser cupat (3) Non-d traini occup (4) Gradu Loco	n Conversation matrics Habits (Please explain purpose to pop College a ONE Only) dual college of vice-training ronal improve egree, pre-send to prepare to	for this courses for oc-ment ryice for an adduction year	(1) (2) (3) (4) (5) (6) (7) 25. Sel you	Personal selferm Cefficate program Cefficate program AA or AAS 2-yer Bachelor's degree Doctorate (Ph D post-doctoral de Doctor (M.D.), Lawyer or other degree ect the phrase which in plans. I plan to return t next seniester I plan to be here only	ichment only am at Loop or degree o
` -		progra (cont, in ne			(3)	I am not sure of	niy plans

26. Indicate in which Loop College program you are enrolling. Check QNE box and enter code here Accuracy is essential. See an advisor or counselor for help if you do not find your program on this list. BUSINESS, DATA PROCESSING & MANAGEMENT SCIENCES APPLIED SCIENCES, TECHNICAL & ENGINEERING PROGRAMS (301). General Business Chemical Technicians Program (Industrial Chemistry) (302) Environmental Control Technology Business Administration · 🛱 (310) Maste Mater Technicians Program ann Accounting (350) Hericing (Rotall Hid-management) (120) Ornamental Horticulture (321) **Merchandising** (130)Architecture (330) Architecture & Engineering General Program (131) Gecretar (a) (340) (132) to-op Program -- Accounting Architectural Drafting **Šp-op Program -- Kunusament** (341) -(140) Civil Technology -- Structural Option Colop Program -- Herchandising (342) Civil Technology -- Highway Option (141) σ. Co-on Program -- Secretarial Engineering Technology (133)General Office Occupations (331) (142) Highway Engineering Aids Clerical Skills (332)(150) Building Code Enforcement Program Building Code Enforcement Codet Program (151) Remedial Office Skills ╗ (333) (350)Data Processing -- Business Programmer Housing Rehabilitation Advisors Program (351) Data Processing -- Equipment Operator (352) (175) fatensive Revounch (340) HOWAY SERVICES, EDUCATION & PULL SC SERVICES Administrative Services HEALTH & HODICAL ARTS PSI Genera) Program (201) Dental Assisting Executive Development Program (202) (410) Food Service Supervision (203) Interviewer Counselor Aide Program (420) **Medical Secretary** (204) Ranagement & Supervision Program (430) Joint Hospital Program (205) Personnel Analyst Program (450) Pre-Dentistry Crisinal Justice (451) Pre-Hedicine (210) Law Enforcement (452) П Pre-Detonetry Correction Administration (211) (453) Pre-Phirmacy Probation Administration (212) Joint Police Academy Pregrams (460) (220) Police Recruit Training Program (221) FIRE APTS, HAMANITIES & COMMICATIONS Policevonen Recruit Program (222) (501) Compercial Art Supervisory Personne) (223) (502) Corpercial Husic (224) Comunity Service Aides 🥆 (\$10) Pre-Art Transfer Program Child Development (520) Pra-Fareign Language Transfer Program (230) 4 Pre-school Education Pre-Jeurnalism (\$30) Residential Child Care (Special Education) 🗆 (231) (\$35) Pre-Music Teacher Aides (Elementary Education) (232) (540) Pre-Speech & Orana General Education. Describe interest or (240) Library Technology discipline: Heighborhood Relocation Advitors Residential Planners (243) Recreation Aides (560) (260) Pro-Law Pre-Social Service (270)27. In addition to the regular program you have designated above you may also Pre-Teaching designate OKE of the "special programs" shown below (280) Elementary School SPECIAL PROPARS High School Dean's Scholar Program (Honors Program) (1) Other Teaching (Please describe below): English as a Second Language \Box (2) (3) International Students' Program (282) Individual Reads (IR) Program П (4) (5) Community Service Aides Mult Iducation Other Special Program (Plasso explain belows) OPRE: 7-21-72 REV.

APPENDIX VI

TRENDS IN FULL-TIME/PART-TIME, DAY/TVENING AND EQUIVALENT FULL-TIME ENROLLMENT AT LOOP COLLEGE, 1970-1971 THROUGH 1974-1975

			Page
,	Α.	Distributions of Full-time and Part time Headcount Enrollment, Fall 1970 Through Spring 1975.	67
	В.	Changes in Full-time and Part-time Headcount Enroll-ment, Fall 1970 Through Spring 1975.	6 8
	c:	Distribution of Day/Evening and Full-time/Part-time Headcount Enrollment, Fall 1970 Through Spring 1975.	70
•	D.	Changes in Day and Evening Headcount Enrollment, Fall 1970 Through Spring 1975.	72 .
	Ε.	Ratio of Headcount to Equivalent Full-time Enrollment, 1970-71 Through 1974-75.	74
	F.	Distribution of Full-time and Part-time Headcount En- rollment for All the Community Colleges in the State of Illinois, Fall 1972 Through Fall 1974.	. 75
	G.	Changes in Full-time and Part-time Headcount Enrollment for All the Community Colleges in the State of Illinois, Fall 1972 Through Fall 1974.	76

DISTRIBUTIONS OF FULL-TIME AND PART-TIME HEADCOUNT ENROLLMENT

1

				`	Fall Sen	ll Semester		₹3		-
_	, T	970	. 19,	71	19,	72	19,	73.	197	4
	H	HC %	윘	26	욷	36	윘	26) :	88
Full-time	2,511		1,883	18.57	1,485	14.28	2,031	18.91	1,301	11.86
Part-time。	5,826	69.88	8,259	81,43	8,917	85.72	8,709	81.09	9,670	88.14
Total	8,337		10,142	100.00	10,402	100.00	10,740	.100.00	10,791	100.00
										•

. •	. `	197			1972	Spring Se	Semester 1973				975
		HC		물	%	윘	8	운	96	유	ક્શ
Full-time		2,700	29.01	1,933	19.14	.2,255	21.22	1,898	17.31	1,613	14.40
Part-time	,	4,607	70.99	8,165	80.86	8,373	78.78	6,067	82.69	9,589	85.60
Total			100.00	10,098	100.00	10,628	100.00	10,965	100.00	11,202	100.00

ď

	-75	88	13.14	86.86	100.00	
•	1974	윘	2,914	19,259	22,173	,
	1973-74	26	18.10	81.90	100.00	•
1	197	H H	3,929	17,776	21,705	
Year	72-73	%	17.78	82.22	100.00	
Academic	1972-73	웃	3,740	17,290	21,030	
	1-72	% 4	18.85	81.15	100.00	
	1971	HC	3,816	16,424	20,240	
	0-71	HC %	29.53	70.47	100.00	
	197	웃	5,211	12,433	17,644	-
			Full-time	Part-time	. Total	•

Full-time students are enpolled for 12 or more course credit hours; and part-time students for less than 12 hours. Note:

67.

CHANGES IN FULL-TIME AND PART-TIME HEADCOUNT ENROLLMENT FALL 1970 THROUGH SPRING 1975

. ,	•		•	
•		Fall Semester		- 1
	1970 , 19	971 • 1972	. 1973	1974
Full-time Headcount Percent of change	2,511 1,8	383 1,485 .	2,031	1,301
from Fall 1970	25.	.01 -40.86	-19.12	-48.19
Fall 1971		21.14	+7.86	-30.91
Fall, 1972	· · · ·		+36.77	-12.39
Fall 1973	J-	, Jr.		-35.94
Part-time Headcount	5,826 8,2	• 259 8,917	8,709	9,670
Percent of change		74	40.40	
from Fall 1970	<u>,</u> _+41.		+49.49	+65.98
/,: Fall 1971	<i>}</i> ;	+7.97	+5.45	+17.08
Fall 1972			-2.33	+8.44
Fall 1973		, ,	٠ ر	+11:03
Total Enrollment . Percent of change	8,337 10,1	10,402	10,740	10,971
from Fall',1970	·· +21.	65 +24.77	+28 .82	+31.59
Fall 1971		+2.56	+5.90	+8.17
Fall 1972	•	(2.30	+3.24	+5.47
1372 Fall 1973 Fall 1973		.4	T3.24	+2.15
				. 24 10
•	_		•	•
	· -	Spring Semest		· · · · · · · · · · · · · · · · · · ·
· ·	1971 . 19	72 1973	· <u>1974</u>	1975
Full-time Headcount Percent of change	2,700 1,9	2,255 .	1,898	1,613
From Spring 1971	28.	41 -16.48	-29.70	-40.26-
Spring 1972	'	+16.66	-1.82	-16.55
Spring 1973			+15.84	-28.48
Spring 1974		· · · · · · · · · · · · · · · · · · ·	, , 13.04	-15.02
4.5	•	*		-13.04
Part-time Headcount Percent of change,	6,607 8,1	8,373	9,067	9,589
from Spring 1971	 +23.	58 +26.73	+37.23	+45.13
> Spring 1972		+2.55	+11.05	+17.44
Spring 1973	, -	-	+8.29	+14.52
Spring 1974			, .=-	;·+5.76 \
	•		••	
Total Enrollment	9,307 10,0	98 - 10,628 /	10,965	11,202
. Percent of change	*	mb 4 2 4 42 -		F
from Spring 1971	· +8.	50 . +14.19	: +17.82	+20.36
Spring 1972		· - ·- "+5.25	+8.59	+10.93
Spring 1973	t :		+3.17	+5.40
, Shriba 107/I				
Spring 1974	` ~~ *	-	·	+2.16

CITY COLLEGES OF CHICAGO . THE LOOP COLLEGE

.APPEŅDIX VI-B (Cont'd)

CHANGES IN FULL-TIME AND PART-TIME HEADCOUNT ENROLLMENT FOR ACADEMIC YEARS 1970-71 THROUGH 1974-75

		Aca	idemic Year	r	
·	1970-71	1971-72	1972-73	1973-74	1974-75
Full-time Headcount . Percent of change	5,211	3,816	3,740	3,929	.2,914
from 1970-71 1971-72		-26.77	-28.23 -1.99	-24.60 +2.96	-44.08 -23.64
1972-73 - 1973-74				+5.05	-22.09 -25.83
•				•	•
Part-time Headcount Percent of change	12,433	16,424	17,290	17,776	19,259
from 1970-71	,	+32.10	+39.07 +5.27	+42.97 +8.23	+54.90 +17.26
1971-72 1972-73 1973-74			,	+2.81	+11.39 +8.34
		,			
Total Enrollment	17,644	20,240	21,030	21,705	22,173
Percent of change from 1970-71		+14.71	+19.19	+23.01	+25.67
1971-72 1972-73 1973-74			+3.90	+7.24 +3.21	+9.55 +5.44 +2.16
					-

Note: Full-time students are enrolled for 12 or more course credit hours; parttime students, for less than 12 hours.

OPRE: 2-27-75

74-500.2 (2 of 2)

APPENDI

DISTRIBUTIONS OF DAY/EVENING AND FULL-TIME/PART-TIME HEADCOUNT ENROLLMENT, FALL 1970 THROUGH SPRING 1975

	-		•	· ·
	36	18.48 81.25 100.00	4.98 95.02 100.00	50.94 49.06 100.00
.	라 기 기 기 기	.1,033 4,556 5,589	268 5,114 5,382	5,589 5,382 10,971
· K	20	32.55 67.45 100.00 ~	. 4.79 95.21 100.00	50.87 49.13 100.00
•	HC	1,778 3,685 5,463	253 5,024 5,277	5,463 5,277 10,740
Semester	1972	25.46 74.54. 100.00	3.40 96.60 100.00	49.32, 50.68 100.00
Fall Se	HC 19	1,306 3,824 5,130	5,093 5,272	5,130 5,272 10,402
•	71 %	30.55 69.45 100.00	2.72 97 28 100.00	56.93 43.07 100.00
•	19 HC	1,764 4,010 5,774	. 119 4,249 4,368	5,774 4,368 10,142
٥	1970 %	56.26 43.74 100:00	4.64 95.36 100.00	49.36 50.64 100.00
	19 HC	2,315 1,800 4,115	196 4,026 4,222	4,115 4,222 8,337
	. /	Full-time Day Part-time Day Total	Full-time Eve. Part-time Eve. Total	Total Day Total Eye. Semester Total

1	k	R	21.84 78.16 100:00	6.32 93.68 100.00	14.40 85.60 100.00
,	1975		1,274 4,560 5,834 1	339 5,029 . 5,368 1	1,613 9,589 11,202
		94	30.19 69.81 100.00	5.60 94.40 100.00	47.61 52.39 100.00
	1974	HC H	1,576 3,644 5,220 _ 1	322 5,423 5,745	5,220 5,745 10,965
lester	_	٠ مو	36.28 63.72 100.00	5.30 94.70 100.00	51.37 48.63 100.00
Spring Semester	1973	윈	1,981 3,479 5,460	274 4,894 5,168	5,460 5,168 10,628
So	.2	96	33.11 66.89 100.00	3.82 96.18 100.00	52.32 47.68 100.00
	1972	윘	1,749 3,534 5,283	184 4,631 4,815	5,283 4,815 10,098
			45.44 54.56 100.00	4.88 95.12 100.00	59.49 40.51 100.00
	1971	외	2,516 3,021 5,537	184 3,586 3,770	5,537 .3,770 9,307
	,	•	Fuli-time Day Part-time Day, Total	Full-time Eve. Part-time Eve. Total	Total Day Total Eve. Semester Total
	8	5		•	,

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CITY COLLEGES OF CHICAGO THE LOOP COLLEGE

APPENDIX VI-C (Cont'd)

DISTRIBUTION OF DAY/EVENING AND FULL-TIME/PART-TIME HEADCOUNT ENROLLMENT FALL 1970 THROUGH SPRING 1975

	1974-75	, e	20.20 79.80 100.00
	J.	7	2,307 9,116 11,423
	1973-74	. ·	31.40 68.60 100.00
	19,	윘	3,354 7,329 10,683
<u>.</u>	971-72	, y	31.04 68.96 100.00
Idemic Yea		HC	3,287 7,303 10,590
Aca		%	31.77 68.23 100.00
		유 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기	3,513 7,544 11,057
		25	50.05 49.95 100.00
		ЭН	4,831 4,821 9,652
•		,	Day Full-time Part-time Total

5.65 94.35 100.00	100.00
607 10,143	. 22,173
5.22 94.78 100.00	100.00
575 10,447 11,022	21,705
4.34 95.66 100.00	100.00
453 9,987 10,440	21,030
3.30 96.70 100.00	100.00
363 8,880 9,183	.20,240
4.75 95.25 100.00	100.00
380 7,612 7,992	17,644
Eve. Full-time Part-time Total	Day-Eve.
. 86	Ì

CHANGES IN DAY AND EVENING HEADCOUNT ENROLLMENT FALL 1970 THROUGH SPRING 1975

				,	
				\	
	•	Fa	11 Semester	, }´	
•	1970	1971	1972	1973	1974
	1970	19/1	1972	19/3	13/4
		/			
Day Headcount	4,115	5,774	5,130	5,463	5,589
Percent of change		1			
from Fall 1970		√ ₹10 .32	+24.67	+32.76	+35.82
Fall 1971	7	1.7.	-11.16	-5.39	-3.21
	/	(t	-11.10		
Fall 1972	<i>)</i>	V	~ ~	+6.49	+8.95
Fall 1973 '				,	+2.31
**************************************		_	•		
Evening Headcount 🞎 🛴	4,222	4,368	5,272	5,277	5,382
Percent of change	,	.,	• ,	. ,	.,
		+3.46	+24.87	+24.99	+27.48
		73.40			
Fall 1971	** **		+20.70	+20.81	+23.21
Fall 1972				+.09	+2.09
Fall 1973			2000		+1.99
,	1		•		
Total Enrollment	8,337	10,142	10,402	10,740	10,971
	0,557	10,142	10,402	10,740	10,571
Percent of change		`	. 04 77	.00.00	
from Fall 1970		+21.65	+24.77	· +28.82	+31.59
Fall 1971			+2.56	+5.90	+8.17
Fall 1972				+3.25	+5.47
Fall 1973					+2.15
1411 1373	, ,	• • • • •			12.15
}		• `			
• *			pring Seme:		
	1971	1972	1973		1975
Ø	 ,*		. ~		
Day Headcount	5,537	5,283	5,460	5,220	5,834
	5,557	53205	~ 3,400	3,220	3,034
Percent of change					
from Spring 1971		-4.59	-1.39 ·	5.73	+5.36
Spring 1972-			+3.35	-1.19	+10.43
Spring 1973		e		-4.40	+6.85
Spring 1974					+11.76
3p1 1119 1374	7				111.70
	0 770	4 015			5 060
Evening Headcount	3,770	.4, 815	5,168	5,745	5,368
. Percent of change					
from Spring 1971					
		+27.72	+37.08	+52.39	+42.39
Spring 1972		+27.72	+37.08·	+52.39 -19.31 ≠	+42.39 +11.48
Spring 1972		+27.72	+7.33	-19.31	+11.48
Spring 1972 Spring 1973		+27.72 		-19.31	+11.48 +3.87
Spring 1972		+27.72	+7.33		+11.48
Spring 1972 Spring 1973			+7.33	-19.31 +11.16	+11.48 +3.87 -6.56
Spring 1972 Spring 1973 Spring 1974	9,307		+7.33	-19.31 +11.16	+11.48 +3.87 -6.56
Spring 1972 Spring 1973 Spring 1974 Total Enrollment	9,307	+27.72	+7.33	-19.31	+11.48 +3.87
Spring 1972 Spring 1973 Spring 1974 Total Enrollment Percent of change	9,307	10,098	+7.33 -2. 10,628	-19.31 +11.16 	+11.48 +3.87 -6.56 11,202
Spring 1972 Spring 1973 Spring 1974 Total Enrollment Percent of change from Spring 1971	9,307		+7.33 -2 10,628 +14.19	-19.31 +11.16 	+11.48 +3.87 -6.56 11,202 +20.36
Spring 1972 Spring 1973 Spring 1974 Total Enrollment Percent of change from Spring 1971 Spring 1972	9,307	10,098	+7.33 -2. 10,628	-19.31 +11.16 	+11.48 +3.87 -6.56 11,202 +20.36 +10.93
Spring 1972 Spring 1973 Spring 1974 Total Enrollment Percent of change from Spring 1971 Spring 1972 Spring 1973	9,307	10,098	+7.33 -2 10,628 +14.19	-19.31 +11.16 	+11.48 +3.87 -6.56 11,202 +20.36 +10.93 +5.40
Spring 1972 Spring 1973 Spring 1974 Total Enrollment Percent of change from Spring 1971 Spring 1972	9,307	10,098	+7.33 -2 10,628 +14.19	-19.31 +11.16 	+11.48 +3.87 -6.56 11,202 +20.36 +10.93

3-5-75

CITY COLLEGES OF CHICAGO THE LOOP COLLEGE

APPENDIX VI-D (Cont'd)

CHANGES IN DAY AND EVENING HEADCOUNT ENROLLMENT FALL 1970 THROUGH SPRING 1975

•	•	P	Academic Yea	ar	•
	<u> 1970-71</u>	<u> 1971-72</u>	1972-73	1973-74	1974-75
Day Headcount Percent of change	9,652	11,057	10,590	10,683	11,423`
from 1970-71 1971-72		÷14.56	∔9.72 -4.22	+10.68 -3.38	+18.35 +3.31
1972-73 1973-74				+.88	+7.87 +6.93
Evening Headcount Percent of change	7,992	9,183	.10,440	11,022	10,750
from 1970-71		+14.90	+30.63	+37.91	+34.51
1971-72			+13.69	+20.03 .	
1972-73 1 9 73-74		· · · ·		±5.57 ≃-	+2.97 +6.93
, · ·	•	•			•
Total Enrollment Percent of change	17,644	20,240	21,030	21,705	22,173
from 1970-71	> (+14.71	+19.19	+23.01	+25.67
1971-72	~~ °		+3.90	+7.24	+9.55
1972-73	~~			+3.21,	+5.43
1973-74					+2.15

CITY COLLEGES OF CHICAGO THE LOOP COLLEGE

APPENDIX VI-E

RATIO OF HEADCOUNT TO EQUIVALENT FULL TIME ENROLLMENT 1970-71 THROUGH 1974-75

•	Academic Year				
	1970-71	1971-72	1972-73	1973-74	1974-75
				35	
Headcount (HC)	_		•		
Fall	8,337	10,142	10,402	10,740	10,971
Spring	_ 9 , 307	10,098	10,628	10,965	11,202
Total HC	17,644	20,240	21,030	217,705	22,173
	•		•		٠
Equivalent Full-Time (EFT)		4			
Fall	4,438 -	4,479	4,329	4,723	4,144
y Spring	4,782	4,482	4,852	4,670	4,410
Total EFT	9,220	8,961	9,181	9,393	8,554
•			,	-1	
HC/EFT Ratio	1 070	0.44		0.074	0.647
Fall Spring	1.879 1.946	2:264 2:253	2.403 2.190	, 2.274 2.348	2.647
Total	1.946	2.259	2.190	2.348	2.540 2.592
ιστα ι	1.314	4.409	4.491	C • 211	2.392

Note: Equivalent full-time enrollment is equal to the total number of course credit hours for which all students at the College are enrolled for the semester divided by a 15 hour base.

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APPPENDIX VI-F,

DISTRIBUTION OF FULL-TIME AND PART-TIME ENROLLMENT FOR ALL COMMUNITY COLLEGES IN THE STATE OF ILLINOIS FALL 1972 THROUGH 1974

1	,			
1974	36	29.50	70.50	100.00
Fall 1974	HC H	78,865	. 188,484	267,349
. 1973	36	37.09	62.91	100.00
Fall 1973	HC	75,488	128,064	203,552
1972	36	40.05	59.95	100.00
Fall	HC.	74,226	111, 162	185,328
-		Full-time	Part-time	Total
		,		

90

Full-time students are enrolled for 12 or more course credit hours; and part-time students for less than 12 hours. Note:

Student Enrollment Data and Trends in the Public Community Colleges of Illinois: 1974. Illinois Community College Board, January 1975 (D-400) Source:

CHANGES IN FULL-TIME AND PART-TIME HEADCOUNT ENROLLMENT FOR ALL THE COMMUNITY COLLEGES IN THE STATE OF ILLINOIS, FALL 1972 THROUGH FALL 1974

		Fall Semester	•
•	1972	1973	1974
Full-time Headcount Percent of change	74,226	75,488	78,865
from Fall, 1972 Fall, 1973		+1.70	+6.25 +4.47
Part-time Headcount	, 111 , 102 · '	128,064	188,484
Percent of change from Fall, ¶972 Fall, 1973		+15.27	+69.65 +47.71
·	, ,		•
Total Enrollment Percent of change	185,328	203,552	267,349
from Fall, 1972 Fall, 1973	·	+9.83	+44.26 +31.34

Note: Full-time students are enrolled for 12 or more course credit hours; and part-time students for less than 12 hours.

Source: Student Enrollment Data and Trends in the Public Community Colleges of Illinois: Fall 1974. Illinois Community College Board, January 1975 (D-400)

UNIVERSITY OF CALIF.
LOS ANGELES

MAR 5 1976

CLEARINGHOUSE FOR JUNIOR COLLEGES

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