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ABSTRACT

This document describes a supplemental survey of staff in approximately half of the original sample of 1,015 schools that participated in the base year survey of the High School and Beyond Survey (HSB). The survey was designed to obtain measures of school goals and processes that effective schools literature indicates are important in achieving objectives of effective education. A consortium of five centers funded by the National Institute of Education was formed to prepare the questionnaires and collect the needed data. Five types of questionnaires were prepared for five types of respondents: high school principal, teacher, vocational coordinator, head of guidance, and community service coordinator. Data collection for the supplemental survey occured in the spring of 1984 and was divided into two continually overlapping phases: (1) request for school rosters and subsequent sampling; and (2) questionnaire administration. An automated receipt control system was used to track Phase I and Phase II progress by school outcome within sample type and by respondent category within cooperating schools. Nine tables illustrate the data for the different stages of the survey. Appendix A includes instructions for the designated administrator form, and Appendix B includes samples of the five questionnaires. (JAZ)

* from the original document.



USER'S MANUAL: SUPPLEMENTAL SURVEY OF THE HIGH SCHOOL AND BEYOND

The National Center for Research in Vocational Education
The Ohio State University
1960 Kenny Road
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FOREWORD

This document describes the Supplemental Survey of the High School and Beyond (HSB) sample. In 1983-84 the National Center led a consortium composed of five NIE funded centers to collect data from teachers, the lead guidance counselor, the vocational director, the principal, and the coordinator of a community service program (if such existed) in about half of the schools in the HSB sample. These data are designed to describe school processes in a manner that has not been done previously for a large sample. In releasing the data from the Supplemental Survey, it is hoped that the educational research community will be enabled to investigate important topics regarding the impact of educational processes on the quality of schooling that heretofore have been difficult, if not impossible.

Many individuals have contributed to this data collection. Specifically, thanks are due to John Bishop, Division Associate Director of the Research Division at the National Center and to Lawrence Hotchkiss, Research Specialist at the National Center for extensive conceptualization and coordination of the project. Also, Robert Foulk, former Graduate Research Associate at the National Center, and Lisa Chiteji, former Program Assistant at the National Center, should be thanked for diligent work in preparing the vocational questionnaire for transfer to electronic media. Cheryl Harrison and Janet Kiplinger contributed editorial assistance. Clarine Cotton typed the manuscript, and Janet Ray and Marilyn Willhoff provided word processing expertise. Thanks are due to Oliver Moles and Gail MacColl at NIE for encouragement and technical support in carrying out the survey.



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Background

This document describes a supplemental survey of staff in about half of the original sample of 1,015 schools that participated in the base year survey of the High School and Beyond study. The High School and Beyond (HSB) survey is a national longitudinal survey of high school students spensored by the National Center for Education Statistics and conducted by the National Opinion Research Center.

The base year survey of the HSB was conducted in 1980. It consists of 30,030 youth who were high school sophomores in 1980 (class of 1982) and 28,240 youth who were high school seniors in 1980 (class of 1980). Primary data sources in the base year survey are student questionnaires, scholastic achievement tests designed especially for the HSB, and a school questionnaire completed by the principal. Additional information is provided by teacher comment forms, parent surveys, friends' data file, second language information, field staff reports, and printed material from participating Two follow-up surveys of students have been completed, one in 1982, schools. and the other in 1984. A third follow-up is scheduled for 1986. The first follow-up of the class of 1982 repeated the same tests and most of the base year questionnaire items. Thus, study of change over the last 2 years in high school is feasible using one of the largest, nationally representative samples of students in existence. The other follow-ups (first and second follow-ups of the class of 1980 and second follow-up of the class of 1982) surveyed early labor market experience, schooling, and family formation variables for about half of the base year sample.

The supplemental survey of the HSB was designed to obtain measurements of school goals and processes that the effective schools literature indicates are



important in achieving the objective of effective education; these measurements were not available on any large national data set. With the approval of the National Center for Education Statistics (NCES) and funding support from the National Institute of Education (NIE), five NIE research centers formed a consortium to collect the supplemental survey data. Members of this consortium were as follows:

- o The National Center for Research in Vocational Education The Unio State University Columbus, OH 43210-1090
- The Wisconsin Center for Education Research
 The University of Wisconsin-Madison
 School of Education
 Madison, WI 53706
- o The Institute for Research in Educational Finance and Governance Stanford University Stanford, CA 94305
- o The Center for Educational Policy and Management The University of Oregon College of Education Eugene, OR 97403
- o The Center for Social Organization of Schools Johns Hopkins University Baltimore, MD 21218

The supplemental data were collected by NORC under subcontract to the consortium. Technical advice on the content and format of questions, sample design, and procedures was provided by NIE, NCES, and NORC.

Data collection for the supplemental survey occurred in the spring of 1984. It would have been preferable to have coordinated the timing of this data collection with that of the first follow-up HSB survey, in order to describe schools during the time period in which respondents were in attendance. The generally slow pace of change in institutions such as schools, however, suggests that the timing of the supplemental survey is not a



serious enough problem to produce major distortions in the relationships of primary interest here.

Five questionnaires were prepared for the supplemental HSB survey, one corresponding to each of five types of respondents: high school principal, teacher, vocational coordinator, head of guidance, and community service coordinator. Up to 30 teachers in each school responded to the teacher questionnaire; only 1 respondent per school completed each of the other questionnaires.

Questionnaire Design

The five questionnaires for the supplemental survey were constructed by consortium members, with technical advice from NIE, NCES, NORC, and CEIS. Items included in the questionnaires were designed to describe staff goals; pedagogic practices; interpersonal relations of staff; work load of teachers; staff attitudes; availability and usage of guidance services; planning processes; hiring practices; special programs designed to produce educational excellence; and linkages to local employers, parents, and the community. Items were selected to complement information already in the HSB database. The kinds of information to be gathered were designed to reflect key issues of school process and functioning identified as critical to top-quality education in the effective schooling literature.

Consortium members drafted initial questionnaire items, drawing on questionnaire used in past research and on theory. Representatives of the consortium, NIE, NORC, and CEIS convened to select and edit items for final inclusion. This process was essential to ensuring a top-quality survey instrument and to minimizing respondent burden. After substantial deliberation, a preliminary version of each questionnaire was assembled and a



pilot test was conducted in 27 schools. The pilot test checked procedures as well as questionnaire items. The 27 schools in the pilot test were part of the original HSB sample of schools but were excluded from the subsample of participants in the supplemental survey. A copy of each questionnaire is reproduced in appendix B.

Sample

Sample selection

School Selection. The supplemental survey sample was drawn from the secondary schools selected for the High School and Beyond survey. However, the population of secondary schools covered by the supplemental survey subsample was altered slightly from that covered by the base year HSB survey due to attrition in the population (schools closed or merged with other schools) since the base year survey.

Specifically, the supplemental survey sample was selected from among the 975 HSB schools still in existence at the time of the High School Transcript study and the Course Offerings study conducted during the fall and winter of 1982-83. Because the number of additional closings between the time of the transcript study and the selection of supplemental survey schools was expected to be small (less than 2 percent), no effort was made to ascertain the status of the 975 remaining schools before drawing the subsample. In fact, 6 (1.1 percent) of the 538 schools selected for the supplemental survey had closed by the time data collection was initiated, representing further reduction in the population. Neither the HSB follow-ups nor the supplemental survey expanded the population coverage of schools to include schools created since the HSB base year survey.



Resources available for data collection and processing permitted a sample size of about 530-540 schools. The inclusion of specific schools in the supplemental survey sample was governed primarily by analytical goals rather than by considerations of statistical efficiency. The smaller sample size for l strata except private schools resulted in some loss of statistical precision in population estimates compared to the full HSB sample. Nevertheless, the relative efficiency of the subsample (compared to a simple random sample of equal size) is not greatly different from that for the full HSB school sample On the one hand, the supplemental survey sampling procedures tended to reduce the overall disproportionality of the HSB design by selecting relatively fewer schools from strata with very high oversampling rates (e.g., so-called "Hispanic origin" schools). Un the other hand, the supplemental survey sample included some schools ("non-Hispanic" private schools) in an even higher concentration that the HSB sample, thereby increasing the variability of the school weights. On balance, compared to the full HSB sample, the supplemental survey sample is slightly more efficient overall.

School selection was carried out as follows. First, it was specified that the supplemental survey sample would include all schools selected at the first stage of sampling for the Base Year HSB Parents survey. This subsample of 312 schools was drawn as a systematic probability sample from the 1,015 schools participating in the base year survey. It should be noted that only 304 of the 312 schools were ultimately included in the parents survey. Eight schools were dropped from the parents survey because they did not permit the administration of HSB cognitive tests to their students. Although the sample of 304 parents survey schools is a biased subsample of the HSB sample, the 312 schools included in the supplemental survey is an unbiased subsample from the larger 1,015 school sample.



of the 40 schools that had closed since the base year HSB survey, 15 were members of the parents survey sample, leaving 297 of the 312 parents survey sample schools still open in 1983 when the supplemental survey sample was drawn. In addition, 4 of the 6 schools that had closed by the time of the supplemental survey data collection activities were members of the parents survey sample as well, reducing the parents sample size to 293 schools. As for the full sample, these closed schools reflect genuine reductions in the size of the population of schools that has occurred over time. Therefore no adjustments were made to the sampling weights of the remaining 293 schools. The sum of the original sampling weights of these schools is an unbiased estimate of the total number of schools with 10th and/or 12th grades that were open in 1980 and were still open in 1983.

Thus, the supplemental survey analyses conducted using only these 293 selections that incorporate both supplemental survey and parents survey data may be generalized to the same (entire) population of schools covered by the HSB study. One set of weights provided to the consortium permit expansion of the 293 schools to the 1983 school population. Analysts should keep in mind that the HSB sample is a complex, stratified disproportionate design whose characteristics are discussed in detail in the Sample Design Reports for the Base Year and First Follow-up surveys. All features of the full design are retained in the subsample of 293 schools. The estimation of exact sampling errors, for the full sample as for the 293 school subsample, is neither simple nor straightforward. See the Sample Design Reports for a discussion of design effects and the analyses of sampling errors.

The initial supplemental survey sample was augmented by the addition of schools beyond the 297 parents survey schools according to the following



procedures. First, all remaining "Hispanic" schools not already in the parents sample (N=83) were excluded from the supplemental survey, thus greatly reducing the overrepresentation of such schools in the sample. Then, all remaining "non-Hispanic" private schools not already contained in the parents sample (N=75) were included in the supplemental survey sample, thereby increasing the overrepresentation of this stratum of schools still further. Finally, 166 schools were selected by systematic sampling from among the remaining 520 public, "non-Hispanic" schools. Systematic sampling was accomplished after sorting the remaining schools by "superstratum" in order to preserve the initial stratification of the base year school universe.

In summary, the supplemental survey sample consists of a probability sample of 538 schools, of which 6 were found to be closed during the survey, leaving a final sample of 532 schools. It contains a subsample of 293 schools, which were selected for the HSB parents survey and which reflect the sampling strategy of the HSB base year survey, and it includes an additional sample which alters the probabilities of inclusion for schools in specified strata. Properly weighted, the supplemental survey may be used to estimate statistical parameters for the population of public and private schools with 10th and/or 12th grades that existed in 1980 and were still in existence in the 1983-84 academic year.

Table 1 displays the numbers of schools in each of the 9 major school type strata for the HSB base year survey (1980), the Course Offerings study (1983), the initial supplemental survey sample (1983), the final supplemental survey sample (1984), and the parents sample (1984).

The counts in table 1 are provided only for purposes of comparison; the school-type strata shown were defined in order to implement a sample selection



TABLE 1

COUNTS OF SCHOOLS IN HSB SCHOOL TYPE STRATA FOR FIVE SAMPLE CONFIGURATIONS

School Type	Base Yea r	Course Offerings	Initial Supplemental Survey	Final Supplemental Survey	Supplemental Survey Parents
Regular public	735	712	373	370	216
Alternative public	45	37	22	21	10
Cuban-Hispanic public	11	11	Ų.	4	4
Other Hispanic public	102	102	32	32	32
Regular Catholic	45	44	44	42	12
Black Catholic	30	28	28	28	8
Cuban-Hispanic Cathol	ic 9	8	2	2	2
Elite other private	11	11	11	11	3
Other private	27	22	22	22	6
Total	1,015	975	538	532	293

strategy and not to present analytical classifications. Even in the large base year sample, most of the listed strata have too few cases to be analyzed at the school level. For the supplemental survey, 7 out of 9 of the school-type strata have fewer than 40 schools. The analysis of small cells should be approached with extreme caution.

In unweighted terms, the composition of the sample has changed to increase the proportion of non public schools from about 12 percent of the base year sample to about 20 percent of the final supplemental survey sample.



Administrator and teacher selection. Questionnaire data were collected for the supplemental survey from up to four administrators per school and from up to 30 teachers per school randomly sampled. At minimum, completed questionnaires were sought from the school head (principal or headmaster) and the senior guidance counselor at each school. If the school head filled the guidance counselor role, she or he was asked to fill out the counselor questionnaire as well as the school head questionnaire.

For those schools that indicated during a screening procedure that they offered or participated in a vocational program, data were requested from the coordinator of (or person most knowledgeable about) the vocational education program. Only 409 of the 484 schools responding indicated that they met the requirements specified by the consortium. In addition, data were sought from the coordinator of (or staff member most knowledgeable about) the community service program only if the school offered or participated in such a program. Of the 484 screened schools, 244 reported that they met these specifications.

Among the 49 schools that refused the screening, the proportion of schools with vocational or community service administrators may be assumed to approximate the percentage observed in the screened schools. However, exactly which of the nonresponding schools might have eligible respondents cannot be determined. An expected 41 of the nonscreened schools are likely to have vocational program coordinators. The inability to identify which of these schools did not meet the specifications defining the universe, and which are nonrespondents, introduces a small, but nontrivial, bias. However, in the case of the community service program coordinators, little hias is introduced by the assumption that none of the nonresponding schools have an eligible staff member.



A random sample of up to 30 teachers was chosen from among the eligible faculty in each selected school. Eligibility criteria were established by the consortium and specified the inclusion of all full-time teaching staff, except those for whom 51 percent or more of their time was devoted to any combination of the following roles:

0	Psychologist	0	Counselor	0	Librarian
0	Media specialist	0	Curriculum specialist	0	Remedial specialist
O	Drivers' education instructor	O	Physical education instructor	0	Health/Sex education instructor
0	Home economics (non- vocational) instructor	0	Nurse	0	Dean
0	Assistant principal	0	Special education teacher without a	·o	ROTC instructors
			self-contained classroom	0	Reports

In 139 of the screened schools, total eligible faculty was 30 or fewer teachers. In these schools all teachers were included in the supplemental survey sample. In schools having at least 31 eligible teachers, tables of random numbers were used to select individual teachers from prepared (numbered) faculty rosters.

The sample design for teachers is identical to that for the sample of students in the base year survey. (Teachers were selected as a set of clusters within schools selected in the first stage.) Moreover, the cluster size of the teacher samples (30) is not much different from the student cluster size (36). As a consequence, it is possible that the relative efficiency of the teacher sample is not greatly different from the HSB base year student samples.



Overall efficiency of the teacher sample is affected by three factors. Stratification of schools in the first stage of sampling generally increases the efficiency relative to simple random sampling (SRS) by preserving the variability of all measures related to school type, region, size, ethnic mix, and other stratifiers (see the HSB base year or first follow-up Sample Design eports or the First Follow-up School Questionnaire Data Users Manual). However, sampling efficiency is generally reduced by the disproportionate allocation of the school sample across strata and by cluster sampling of teachers.

<u>Sample weights.</u> The supplemental survey sample design weights are intended to compensate for unequal probabilities for selection of schools and teachers into the survey. These weights do <u>not</u> adjust for the fact that not all sample selections actually participated in the survey; weights to accomplish that adjustment <u>need to be provided separately</u>. The weights presented here are based on the inverses of the probabilities of selection through all stages of the sample selection process.

School Weights. School-level weights (W_1) that adjust for differential probabilities of selection into the base year sample for High School and Beyond were calculated as the inverses of the selection probabilities for schools; see Chapter 6 of Frankel et al., Sample Design Report* The weight for a participating school in the supplemental survey is equal to W_1/F_3 , where F_3 is the conditional probability of a school's selection into the supplemental survey sample given that the school was selected in the base year HSB sample. In general, the weights are



^{*}M. R. Frankel, et al. <u>Sample Design Report</u>, A report to NCES under Contract No. 300-78 by NORC. (Chicago: NORC, 1981)

 W_1/F_3 for open schools in the supplemental survey sample of for all other schools.

Recall that the supplemental survey sample is composed of two separate subsamples, the subsample of schools included in the parents sample and what we will call the "complement." In the base year, 312 out of the 1,015 schools in the full HSB sample were selected into the parents sample. The conditional probability F_1 of selection into the parents sample given base year HSB selection is, for any school,

$$F_1 = 312/1,015.$$

After the parents sample was chosen, the complement sample of schools was selected from the remaining non-Hispanic schools known to be open.* Non-Hispanic private schools (75 in number) were selected with certainty. Of the remaining 520 (1,015 - 312 - 83 - 25 - 75 = 520) schools, 166 were selected with equal probabilities. The conditional probability of a base year selection being in the supplement given that it was not selected in the parents sample, F2, is

- O for Hispanic schools
- F₂ = 0 for non-private non-Hispanic schools known to be closed
 - 1 for private non-Hispanic schools 166/520 for other schools.

^{*}Recall that at this point, 25 of the non-parent schools had been found to be closed and the Hispanic schools numbered 83.

Using the notation P(X|Y) to denote the conditional probability of selection into X given selection into Y, we may compute F_3 from F_1 and F_2 as follows:

```
F3 = P(supplement) + P(parents)

= P(supplement|parents) . P(parents)

+ P(supplement|not parents) . P(not parents)

+ P(parents)

= 0 + F<sub>2</sub>(1 - F<sub>1</sub>) + F<sub>1</sub>

= F<sub>1</sub> + F<sub>2</sub> - F<sub>1</sub>F<sub>2</sub> .
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Teacher weights. Because only one administrator of each specified type (principal, guidance counselor, vocational program coordinator, community service program coordinator) was designated as a respondent in each school, data from each administrator may be analyzed using the school weights described previously. Samples of up to 30 teachers were selected from lists of eligible faculty within each school. Teacher selection probabilities varied from school to school as a result of differing faculty size. Therefore, additional weights must be used to compensate for unequal selection probabilities for the teacher sample.

The probability that a teacher was selected into the supplemental survey sample is equal to the product of F_3 , the probability that the individual's school was selected, and F_4 the conditional probability that the individual was selected given that his or her school was selected. In schools with 30 or fewer teachers, $F_4 = 1$. In schools with N > 30 teachers, $F_4 = 30/N$. Thus, the individual teacher weight is

1/(F3F4) if teacher was selected in supplemental survey sample and 0 otherwise.



Data Collection

During the period from September through December 1983, the school sample was selected. In addition, questionnaires and explanatory materials were developed, along with letters to principals and state and district officials. Phase I (request for school rosters and subsequent sampling) and Phase II (administration of questionnaire) were pretested in 27 schools.

In December, a letter explaining the objectives of the study and data collection procedures and identifying specific schools and districts for the main study was sent to chief state school officers and district superintendents. Later in the month, an initial mailing to school principals explained the study and requested appointment of a school coordinator. It also asked for a roster of the school's teaching staff and the following specified administrators: principal, guidance counselor, vocational coordinator, and community service coordinator. A sample of up to 30 teachers from the roster was selected by using a table of random numbers. (See appendix A for the instructions used in selection of administrators and teachers.)

Phase II began with the mailing of questionnaires to the selected sample in the main study schools on March 12, 1984. Phase I and Phase II operations were in continuous overlap, since efforts to obtain school cooperation continued until the end of the school year.

An automated receipt control system was used to track Phase I and Phase II progress (1) by school outcome within sample type and (2) by respondent category within cooperating schools. The system generated lists of nonresponding schools and respondents for management consideration in following these cases.

Systematic follow-ups were conducted for both Phase I and II. Three methods of follow-up were employed: contact by central office administrators,



contact by central office interviewers, and in-person contact by field personnel (described more fully later).

Participation Rates

Participation rates are summarized in table 2, table 3, and table 4.

Table 2 summarizes school participation in the pretest and the main supplemental survey. Table 3 and table 4 show school participation by sample type for the main sample and the pretest.

TABLE 2
SCHOOL PARTICIPATION

	School P	School Participating			Refu	sals		Total	
	Phase I ^a	<u>Phas</u>	e II ^b	Schoo	<u>l Level</u>	Dist	<u>trict</u>		
	N	N	%	N	<i>6</i>	N	%	N	%
Pretest	23	23	85	4	15	0	0	23c	100
Main Study	461 d	456	90	43	9	[`] 6	1	505 e	100
Total	483	479	90	47	9	6	1	532	100

 $\mbox{\fontfamily{1}{\sc ap}}$ hase I was the period in which the Designated Administrator Form and teacher roster were requested.

bPhase II was the data collection period.

CThe pretest sample was 27. This reflects the following adjustments from an initial sample of 30: one school closed and two schools were unable to participate at the time of pretest but were willing to participate in the main study.

dFive main study schools that cooperated in Phase I were unable to cooperate in Phase II. Five other would-be Phase II dropouts were encouraged to remain in the survey through intensive central office and field efforts.

eSample N for the main study is 505. This reflects an adjustment from the initial 510: 5 schools proved to be closed.

TABLE 3

PARTICIPATION BY SAMPLE TYPE:
MAIN STUDY

School type	0	1	2	3		6	7	8	9	Total
Quex returned	321	16	3	28	36	22	1	10	19	456
District refusa	1 4_	U	0	1_	0	0	0	1	0	6_
School refusal	27.	3	0	1	4	5	1	0	2	43
N	352	19	3	30	40	27	2	11	21	505
Totai %	69.7	3.7	•6	5.9	7.9	5.4	.4	2.2	4.2	100%

School Types Key:

0 = Regular Public

1 = Alternative Public

2 = Cuban-Hispanic Public

3 = Other Hispanic Public

4 = None

5 = Regular Catholic

6 = Black Catholic

7 = Cuban-Hispanic Catholic

8 = Elite Other Private

9 = Other Private

TABLE 4

PARTICIPATION BY SAMPLE TYPE: PRETEST

School type		0	1	2	3	5	6	9	Total
Quex return	ed	15	2	_ 1	1	2	1	1	23
School refu	sal	3	O	0	1	0	0	0	4
	N	18	2	1	2	2	1 .	_1	27
Total	%	66.6	7.4	3.7	7.4	7.4	3.7	3.7	100%

School Types Key:

U = Regular Public

1 = Alternative Public

2 = Cuban Hispanic Public

3 = Other Hispanic Public

4 = None

5 = Regular Catholic

6 = Black Catholic

7 = Cuban Hispanic Catholic

8 = Elite Other Private

9 = Other Private



Tables 5 and 6 detail questionnaire receipts by questionnaire type for the pretest and main study, respectively. These tables assume that a principal and a guidance counselor questionnaire were available from each school. In practice, a handful of schools (four main study, one pretest) lacked a formal guidance program. For the main study sample, the coordinator or principal of such schools was asked to complete the supplemental guidance questionnaire. There is no way to know with precision the total number of eligible teachers or the number of teachers who would have been selected for the total sample. Nor can the total sample numbers be determined for administrators in the vocational and community service categories since, again, such information is available only for the 484 schools that submitted the Designated Administrator Form and roster.

TABLE 5

RECEIPTS BY QUESTIONNAIRE TYPE:
PRETEST

	Schools Mailed to		Schools esponding	Quest	ionnaires Returned ¹
Questionnaire Type	N	N	% of sample (27)	N, re	% of equested
Teacher	23	23	85	581	91 ² (640 requested)
Principal	23	16	59	16	70
Guidance	22	22	81	22	100
Vocational	22	17	₩ **	17	77
Community servic	e 7	7		7	100

¹Questionnaires were counted if they were at least 50 percent complete.

²Includes all questionnaires distributed, even those with final dispositions of "no longer employed," unavailable, or "ineligible." Not counting these dispositions, the completion rate would be 92.5 percent.



In over 99 percent of cases in which the school responded, responses were collected from both the teacher and administrator category. In one small school, however, an administrator responded but no teachers responded. In two other small schools, there were instances of teacher response but no administrator participation.

TABLE 6

RECEIPTS BY QUESTIONNAIRE TYPE
MAIN STUDY

	Schools Mailed to		Schools Responding		stionnaire eturned		
Questionnaire Type	N	N	% of sample	N	% of requested	TUTAL (PRETEST + MAIN STUDY)	
Teacher	4562	455	90	10,382	85.83	10,957	
Principal	4562	403	80.3	403	88.4	419	
Gui dance	456 ²	402	79.6	4024	88.2	424	
Vocational	3835	330		3306	86.2	347	
Community Service	e 234 ⁷	201		234	85.9	241	

¹Questionnaires were counted if they were at least 50 percent complete.

⁷phase II includes 237 refusals.



²461 if Phase II includes 461 refusals.

³A total of 12,106 main study teacher questionnaires were requested. If the number requested is adjusted to delete those no longer employed, ineligible, or unavailable, the total requested equals 11,878 and the percentage of those completed from those requested becomes 87.4 percent.

⁴Includes two supplemental guidance questionnaires for schools with no formal guidance program.

⁵³⁸⁷ if Phase II refusals are counted in.

⁶Excludes three vocational questionnaires that, though completed, cannot be identified as to school. (Off-campus programs; respondent removed identifying number label.)

Quality Control and Follow-Up Procedures

Table 7 describes the school follow-ups for Phase I and Phase II of the main study. Table 8 describes the outcome of questionnaire remailings based on telephone follow-up of low response schools or nonresponding administrators.

Experienced telephone interviewers conducted systematic follow-ups for all Phase I schools that had not returned the Designated Administrator Form or rosters. Their task was to check the status of Phase I materials (including probable mailing date), reemphasize the value of the survey, and determine whether any action was required to facilitate participation. Problem cases were referred to supervisors and taken over by project administrators or by field personnel.

Phase II tollow-up telephone contact was made 3 weeks after the questionnaire mailing date. All nonresponding schools were called. Responding schools with a lower than 90 percent completion rate for teachers and/or administrators were also contacted. Non routine cases were referred to supervisors for review and special handling. As a matter of policy, nonresponding principals were always contacted directly.

Fifty cases were assigned for Phase I and Phase II field follow-up. These included (1) schools from which there had been no response they had been previously contracted by telephone and were presumed or known to be refusals), and (2) schools with low internal completion rates. Table 9 demonstrates the high degree of success generated by the intensive field activity.

Phase I refusals occurred at either the district level (there were 6) or at the school level (there were 43). Of the latter, four were, in fact, Phase II refusals. All initial refusals (there were 84) were referred to the



TABLE 7
TELEPHONE FOLLOW-UP ACTIVITIES FOR MAIN STUDY

	Number of ools Called	Percentage of Schools Called	Dates
Designated Administrator For	ms and Roste	rs	
(505 schools)			
First follow-up	232	46	1/30/84 - 2/25/84
Second follow-up	159	32	2/20/84 - 3/31/84
Additional follow-ups	102	20	3/31/84 - 5/19/84
Questionnaire Follow-up			
(461 schools)			
First follow-up	211	46	starting - 4/02/84
Second follow-up	166	36	starting - 4/23/84
Additional follow-ups	129	28	starting - 5/07/84
Principal Questionnaire Follow-up (461 Principals)			
First Follow-Up	158	34	5/11 - 5/25/84
Second Follow-p	125	27	from 6/4/84
Off-Campus Vocational Follow-up (34 sites)			
First follow-up	17	50	5/14 - 5/18/84
Second follow-up	14	41	from - 6/06/84

TABLE 8
FOLLOW-UP REMAILINGS AND OUTCOMES: MAIN STUDY

Questionnaire Type	Number Kemailed	Number Returned by September 4, 1984	Percentage Responding
Principal	38	20	53
Guidance	3	2	67
Vocational	6	3	50
Community service	2	1	50
Total administrator	49	26	53
Teacher	623	267	43



TABLE 9

IN-PERSON CONTACT: NORC FIELD PERSONNEL

Category	Cases	Successful Outcomes
Solicit Designated Administrator Form and Roster	28	27
Distribute questionnaires	9	9
Collect questionnaires	2	2
Convert Phase II refusal	5	3
Increase rate of completion	5	4
Total		

assistant project director at NORC and either he or the project director followed up by telephone. Thirty-five (42 percent) of the initial refusals eventually participated.

Reasons given for the refusals were, in general, administrative rather than substantive. In the very few instances that the value of the study was brought into question, the objection was easily overcome. Again, with few exceptions, interest in participating in later phases of HSB was strong.

Overwhelmingly, the problem for nonparticipants was the timing of the survey and the resources that would be needed. The survey came at a time when the school year schedule was already heavy. Competing with the supplemental survey were, in particular, conference accreditation evaluations, recently mandated changes in curriculum content and standards, and other surveys. Compounding the lack of time was, in many cases, a diminution in resources: budget cuts, cutbacks in staffing, and emphasis on spending more time in the classroom. In a few instances quite specific local conditions were the basis



for refusal: a difficult period of administrative transition or a tense atmosphere due to a teacher strike or lawsuits.

In the case of four schools, complete school questionnaire packets were lost in the return mail to NORC. Since these lost-in-transit questionnaires were given the disposition "other," there are four participating schools for which no complete or partial questionnaires were received.

Data Preparation

Preparation of data for use with electronic processing equipment was carried out by members of the consortium. The Ohio State University prepared the vocational data and was responsible for a subcontract for optical scan of the teacher questionnaire. The optical scan was carried out by the Intran Corporation, which won the subcontract through competitive bidding. Stanford prepared the data from the principal questionnaire, Johns Hopkins prepared the guidance data, and Wisconsin prepared the community service data. A data preparation manual was created by Ohio State; the manual contains the detailed procedures that were followed by each institution in converting the data to machine-readable form.

Each institution established a coding operation that included a data preparation manager and a staff of coders. The manager was responsible for hiring and training coders and overseeing the coding operation. Ambiguities in establishing proper codes were resolved by the manager. As surveys (except teacher surveys) arrived at the coding center, they were logged and an identification number written on them. A set of standard procedures was established for managing the flow of questionnaires through the coding operation. After coding was completed, a manual check of each item for all of the completed questionnaires (except teacher questionnaires) was carried out.



Following the manual error check, the coded data were transferred to electronic media.

The post-key review was accomplished in three stages. First, frequency tables were examined for range violation. Detected violations were checked by the coders against the coded survey documents and corrected. Second, the keyed records for all cases, except for the teacher questionnaire, were printed and compared to the coded questionnaire entries. Errors, as detected, were noted and corrected. The last phase of the post-key review involved skip logic checks by a computer program, which coded items answered in violation of skip logic to the valid skip code. The teacher data underwent a process of quality control after optical scan that was similar to the process used for the other questionnaires, except that a 10 percent rather than a 100 percent manual check was conducted.

School identification numbers were attached to each computerized record. These numbers match the school codes used in the main HSB sample; hence, merges with other HSB data by school ID are feasible. Each ID number was checked against a master list to ensure its accuracy.

The following reserve codes were used for the coding of all survey documents:

- 6 -- This code indicates multiple responses. In general, this code is to be recorded whenever a respondent has circled two or more response codes for an item that required only one. The only exception to this procedure is outlined below.
- 7 -- This code indicates a refusal to respond or an uncodable response.

 It should be entered whenever a respondent has overtly indicated refusal to respond or when a response was incompatible with the category codes for an item.



28

- 8 -- This code indicates a response omission that is not due to "legitimate skip" or "not applicable." Whenever a response for an item is not present and no overt indication of refusal has been noted, this code was recorded.
- 9 -- This code indicates a legitimate skip or not applicable.

These four codes apply to single column fields. The reserve codes for items requiring two or more columns use one of these four numbers in the right-most column, the remaining columns to the left being filled with nines (9). It should be noted that any variable requiring only a single digit code, but having code values greater than five has been allocated two coding columns. Where necessary, the coding field for variables requiring two or more columns has been similarly expanded. In this way, there is no possibility of conflict between meaningful data and reserve codes.

For items requiring counts and percentages as responses, indication of a numeric range was considered valid data. The actual value coded was the arithmetic midpoint of the range rounded to the nearest whole number. To allow for the preservation of as much information as possible, an exception to the usual coding convention was provided for items like those shown in Exhibit I. In these items, the response system is an ordered continuum that requires two columns to code. Although respondents are required to circle only one number for such items, it is not uncommon for a respondent to show equivocation by circling more than one number—usually two contiguous numbers. When coders encountered an item_like_those shown in 30e and 30p where two numbers have been circled and the circled numbers are contiguous, the lowest numeric code was coded in the right column and an eight was coded in the left column. In this manner, users of the data set will have the option of

classifying such items as missing data or using a midrange value as a valid code. When more than two response alternatives are circled or two circled alternatives are not adjacent, then the multiple response code (96) was used.

EXHIBIT I

30. Using the scale provided, to what extent do representatives of business, industry, and labor influence each of the following vocational education activities? (CIRCLE ONE FOR EACH ITEM)

	tto Hajer Influence influence	
	Determining curriculum content and standards 01 60 65 64-65 64	30-31/ 02
	Assessing relevance of eary leular	33-33/ 04
	Determining edequacy of equipment	34-35/ 03
	Recommeding programs to be effored	34-37/ 05
	must make a delegativement of a problemal	_
	education personnel	35-31/ 85
t.	Seteralning teaching/troining standards 60 02 05 04 05 06	40-411 01
5.	Intervieus greesestive vecetional educational personnal and enting recommendations regarding employment	42-43V OF
ħ,	Identifying lang-range goals for the vecational education program	44-45/ 98
	Identifying goals/abjectives for use in evaluating the school's vesstlene! education program	44-471 QG
J.	Placing students in jobs	40-49/ 03
k,	Condusting interviews of implayers to determine their set infection with employees who were former vecetional advention students	50-51/ OS
1.	Conducting interview with former: vectional education students to determine their extinction with training	33-33/ O4
	Presenting Solar market Internation	sa-351 06
	- identifying job tosta/skills perferned 01 02 05 04 05	36-37/ OG
٠,	Providing corner grijdense	33-31/ 04
	Providing equipment and supplies	es-61/ 85
	(o.g., coop) in the community	62-63/ 02
	Bovolop programs to teach job search skills 01 ② 03 04 09 06	64-65/ 02
	e1 62 62 60 60 66 7	66-67/ O+

APPENDIX A

DESIGNATED ADMINISTRATOR FORM

INSTRUCTIONS FOR TEACHER ROSTER AND DESIGNATED ADMINISTRATOR FORM



Supplemental Survey Designated Administrator Form

Enter label corrections as
necessary in space below:

(TARFT)

Enter Name O	f School Coord	linator:		
•	CHECK BOX C	OR ENTER NAME		
	Check Box if Appropriate	Enter Person Selected (See below)	Enter Official Title	Enter Mailing Address if Other Than Label Address
Guidance Program	No Program			
Vocational Program	No Program Un or Utt Campus		 	
Community Service Program	No Program			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

GUIDE TO SELECTION

- A. Guidance Program. Select person MOST KNOWLEDGEABLE about your school's guidance and counseling program. This person might be called: Director of Guidance, Guidance and Counseling Dept. Chair, (most senior) School Counselor, Asst. Principal, Dean, Principal, Other.
- B. Vocational Program. Select the person MUST KNUWLEDGEABLE about the vocational program for students at your school. THIS PERSON'S PRIMARY ASSIGNMENT, OR THE VOCATIONAL PROGRAM, MAY BE ON OR OFF YOUR SCHOOL'S CAMPUS. This person might be called: Voc. Ed. Dept. Chair, Voc. Dir., Voc. Coord., Asst. Principal, Dean, Principal, Dist. Voc. Coord., Other.



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C. Community Service Program. Select staff member responsible for a program of community service as a course, club activity, or graduation requirement in which students volunteer to work at community service agencies or on their own service projects, either during or after school hours. This person might be called: Community Service Coordinator, Activities Director, Career/Service Counselor, Principal, Other.

If you have any questions about selecting the appropriate person, please call COLLECT: Marjorie Butz, (312) 962-3601; or Shirley Knight, (312) 962-8950

AUMINISTRATOR AND TEACHER SURVEY

INSTRUCTIONS

In order to randomly select teachers and to identify the appropriate administrators for the Administrator and Teacher Survey, we need your help. Please follow the few simple steps outlined below.

Preparing a Roster of Full-time High School Teachers:

- Step 1. Compile a list of full-time high school teachers for the 1983-84 school year. Please include teachers responsible for supervising cooperative education students. (This list can be a master teacher schedule, a computer printout, or a simple list of names.) If a 1983-84 list is not available, use last year's list.
- Step 2. Please add the names of full-time high school teachers who should be on this list but are not (recently hired teachers, for example).
- Step 3. Be sure to cross out a) all part-time teachers and b) any former teachers who are no longer on the staff of your high school.
- Step 4. We will not select teachers who spend 51% or more of their time devoted to any combination of the following roles. Please cross out their names.

Driver's education teacher
Physical education teacher
Health, family life, or
sex education
Consumer or homemaking teacher
Resource room special education teacher who does not
teach students in groups of
5 or more
Media specialist
Teacher's aide

Student teacher

Nurse, nurse's aide
Counselor
Psychologist
Librarian, library aide, or monitor
Study hall or hallway monitor
Curriculum specialist
Remedial specialist
Principal, assistant principal,
or dean
ROTC instructors

- Step 5. Each teacher's name should appear on the list only once. Please cross out any repetitions.
- Step 6. Please return the Designated Administrator Form and the teacher roster in the prepaid envelope enclosed for your convenience.



Filling Out the Designated Administrator Form

- Step 1. Please check the label affixed to the Designated Administrator Form. If the principal's name, the school's name, address or telephone number has changed, cross out the old information and make the appropriate correction in the space to the right of the label.
- Step 2. Please enter the name of the person who will serve as the school coordinator for the Administrator and Teacher Survey. The coordinator will receive, distribute, collect, and ship the questionnaires. In appreciation of this assistance, we will provide a \$20.00 honorarium.
- Step 3. We need the name of each person who is most knowledgeable about or responsible for your school's vocational education program, community service program, and guidance program. To aid you in selecting the appropriate person, see the "GUIDE TO SELECTION" at the bottom of the Designated Administrator Form. Please enter the name of each in the appropriate space. Next, enter each person's official title in the space provided.

For instance, if the principal is the person responsible for the community service program in your school, you would enter his/her name and title.

The vocational program may be on off campus. In either case, please enter the name of the person most knowledgeable about the program. If this person is off campus, please enter his/her address also, and a questionnaire will be sent directly to him/her.

Step 4. Please return the teacher roster and the Designated Administrator Form in the enclosed prepaid envelope.

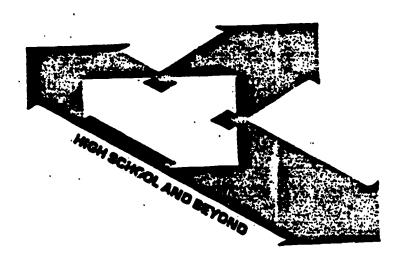
THANK YOU FOR YOUR ASSISTANCE



APPENDIX B

QUESTIONNAIRE





ADMINISTRATOR AND TEACHER SURVEY

Principal Questionnaire

We appreciate your participation in the Administrator and Teacher Survey, a nationwide study of approximately 17,000 administrators and teachers. By completing this questionnaire, you will provide valuable information about the effect of the school environment on the educational process.

Information from a longitudinal study of over 58,000 high school (and post high school) students, plus data from the schools they attended, will provide a unique source of information to the entire education community.

You may find that a few questions on this questionnaire do not apply to your position or to the type of school in which you teach. An answer category, N/A inct applicable), has been provided for these questions. Please consider the titles Principal and School Head as equivalents and interchangeable.

Your answers will be kept strictly confidential. Results from this survey will appear in summary or statistical form only, so that neither individuals nor schools can be identified. We hope you will answer every question, but you may skip and question you do not wish to answer.

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All identifying information will be removed from this questionnaire prior to delivery to members of the Consortium. NORC will maintain the confidentiality and anonymity of schools and individual respondents, as it has for approximately 1,000 schools and 58,000 respondents in the High School and Beyond study since 1980, through strict adherence to the principles of the Federal Privacy Act of 1974.

The Consortium for the Study of Effective Schools

The National Center for Research in Vocational Education
The Ohio State University

The Wisconsin Center for Education Research
School of Education
The University of Wisconsin - Madison

The Institute for Research in Educational Finance and Governance Stanford University

The Center for Educational Policy and Management The University of Oregon - Coilege of Education

The Center for the Social Organization of Schools
John's Hopkins University



GENERAL INSTRUCTIONS

There are several different types of questions in this questionnaire. To record your answers, please follow the instructions as shown in these examples. Please note: Numbers followed by a slash e.g., 8/ or 21-23/ are for computer operator use only.

(CIRCLE ONE)

What is your favorite sport? (CIRCLE ONE)

Tennis	•••1
Football	2
Raskatball	•••>
December 1	•••
Other (SPECIFY) HANDRALL	_(5

If your favorite sport is handball, you would circle the number to the right of "Other" and write "Handball" on the line as shown.

(CIRCLE ALL THAT APPLY)

Which of the following magazines have you read in the last week? (CIRCLE ALL THAT APPLY)

Newsweek	·(2)
Time U.S. News & World Report	3
None of these	• • 4

If you read <u>Newsweek</u> and <u>Time</u> magazines in the last week, you would circle the numbers as shown.

(CIRCLE ONE FOR EACH ITEM)

Have you done any of the following during the past school year? (CIRCLE ONE FOR EACH ITEM)

	163 110
Attended a school sporting event	(1) 2
Attended a school assembly	(1) 2
Chaperoned a school	A. 1
dance	

field trip..... 1

If you attended a school sporting event and a school assembly, but did not chaperone a school dance or class field trip, you would circle the numbers as shown.

Several questions ask you to enter numbers (or estimates of numbers) in the boxes provided e.g., number of students, number of hours. Others ask for percentages or estimates of percentages. Please round to the nearest whole number and "zero fill" as shown, where appropriate.

Vas No.

(WRITE IN)

What percentage of the students in your school are in the: (WRITE IN PERCENT)

9-10th grades: [0 4 3 18

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If about 40% of the students in your high school are in grades 9 and 10, and 60% are in grades 11 and 12, you would fill in the boxes as shown.



11-12-16 ared 5: 1015. 17-11

	Please enter month and day 8-9/
	Month Day 10-11/
	A number of questions relate to events in the current school year. Please consider the whole year from the beginning of the current school until now. A few questions refer to "the past three years." If you have been at this school for a full three years, please answer for the time have been there.
1.	How many years of instruction are all students in your school required complete for graduation in each of the following subject areas? (WRITE YEARS. USE FRACTIONS IF NECESSARY. IF NO REQUIREMENT, ENTER "O")
	Years of Instruction Required for
	Class of 1982 Class of 1984 a. English/Language Arts
2.	How many times a year do students receive report cards or a comparable of written evaluation? (WRITE IN NUMBER)
3.	Does your school offer a program of community service as a course, clu activity, or graduation requirement in which students volunteer to wor community service agencies or on their own service projects, either du after school hours? (CIRCLE ONE)
	Yes 56
	No2
4.	Since the beginning of the current school year, about how many student parents have contacted you or your administrative staff regarding their child's behavior or academic performance? (WRITE IN. IF UNSURE, GIVE BEST ESTIMATE)
•	STUDENTS' PARENTS: 57-60
5.	Since the beginning of the current school year, about how many student parents have you or your administrative staff met with privately to ditheir child's behavior or academic performance? (WRITE IN. IF UNSURE BEST ESTIMATE)
	STUDENTS' PARENTS: 61-64
	·

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6.	How important do you regard each of the following educational go school? Please enter "I" for most important goal, "2" for the n important goal, and so on through "8" for the least important go IN RANK. DO NOT DUPLICATE RANKINGS)	als for your ext most al. (WRITE
	a. Basic literacy skills (reading, math, writing, speaking)	8-9/
	b. Citizenship (understanding institutions and public values)	10-11/
	c. Specific occupational skills	12-13/
	d. Good work habits and self discipline	14-15/
	e. Academic excellence, or mastery of subject matter	16-17/
	f. Personal growth and fulfillment (self-esteem, personal efficacy, self-knowledge)	18-19/
	g. Human relations skills (cultural understanding, getting along with others)	20-21/
	the Moral and religious values	22-23/
А.	From each pair of statements listed below, choose indescribes how you perceive your role as principal. (CIRCLE ONE EACH PAIR) Choose one: I should represent the interests of parents, leaders, and sponsors of this school	24/
C	Choose one: I should play the major role in establishing the agenda and deciding the important issues in this school	26/
•	• Last year, approximately what percentage of the students seek your school did you admit? (WRITE IN PERCENT. IF UNSURE, GI ESTIMATE. ENTER 100% IF ALL APPLICANTS WERE ADMITTED)	ing admission to VE YOUR BEST

9. Last year, approximately what percentage of the students seeking to transfer to your school did you accept? (WRITE IN PERCENT. IF UNSURE, GIVE YOUR BEST ESTIMATE. ENTER 100% IF ALL APPLICANTS WERE ADMITTED)

1	1	8	30-32/
	 	-	

10. Using the scale below, how important is each of the criteria below in admitting students to your school? (CIRCLE ONE FOR EACH ITEM. IF NOT APPLICABLE TO YOUR SCHOOL, CIRCLE #01#)

			Vary unimportant			Very Emportant			
٠.	Students' residence	01	02	03	04	05	06	33-34/	
b.	Lottery or random selection	01	02	03	04	05	06	35–36/	
c.	Academic record grades or teacher reports	01	02		04	05	06	37-38/	
d.	Achievement or aptitude test results	01	02	03	04	05	06	39-40/	
••	Participation in athletics or other extra-curricular activities	01	02	03	04	05		41-42/	
f.	Religious affiliation	01	02	03	04	05	06	43-44/	
9.	Race or ethnicity	01	02	03	04	05	06	45-46/	
h.	Relative of alumni or current student	01	02	03 .	04	05	06	47-48/	
i.	Disciplinary record	01	02	03	04	05	06	49-50/	
j.	Financial resources of students! family	01	02	03	04	05	06	51-52/	

11. How would you rate the academic ability of the students when they enter this school? (CIRCLE ONE)

Much above the national norm1	53/
Somewhat above the national norm2	
At the national norm3	
Somewhat below the national norm4	
Much below the national norm5	



•					
	On the average, how many wide recognition in assemble academic achievement? (mhliae Di Annoi	INCAMANTS.	OF NAIL GISPIG	73 101 111011
	ST COPY AVAIL	ABLETUDENTS PER	R MONTH: [54-56/
		,		7:	9-80/02
13.	For an average year pleare removed (temporarily academic or disciplinar ESTIMATE. IF NONE ENTE	y or permanently. y reasons. (WRI) trom clas	UNSURE, GIVE Y	1011 101
		For		For	
		academic		disciplinary	
	•	reasons		reasons	
	How many are	•			
	A. expelled?		8-10/		20-22/
	B. suspended out of school?		11-13/		23-25/
	C. suspended in school?		14-16/		26-28/
	D. other (SPECIFY):		17-19/		29-31/
14.	in the past three years school (excluding trans ESTIMATE)	s, how many new t sfers)? (WRITE	teachers ha IN. IF UNS	ve been hired URE, GIVE YOUR	for your BEST
		NE	W TEACHERS:	<u> </u>	32-34/
15.	In the past three year (WRITE IN. IF UNSURE,	s, how many teac GIVE YOUR BEST	hers have 1 ESTIMATE)	ransferred to	your school?
		TRANSFE	R TEACHERS:		35-37/
16.	When you have a staff your school or school ALL THAT APPLY)	opening, which o district use to	f the folio recruit ful	owing kinds of 11-time teacher	effort does s? (CIRCLE
		ment efforts	•		38-39/
	•	in national educ			40-41/
	Advertise	in local publica	tions	03	42-43/
	Contact ed	lucators in other	schools a	nd agencies.04	44-45/
0		achers organiza			46-47/
ERI(in e ii ii ii ii maad maa tuu			48-49/

17.	۸.	When hiring a new teacher in a non-shortage field how many candidates are typically interviewed by you or by district staff? (WRITE IN NUMBER. IF UNSURE, GIVE YOUR BEST ESTIMATE)					
		NUMBER INTERVIEWED: 52-54/					
	B. Before making a job offer to a new teacher, how often do you/district staff obtain an appraisal from a former principal or supervising teacher? (CIRCLE ONE)						
		Always 55/					
		Most of the time2					
		Some of the time3					

Of the teachers who started working in your school within the past three years, what percentage did you think would be excellent teachers at the time they started? (WRITE IN PERCENT. IF UNSURE, GIVE YOUR BEST ESTIMATE)

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18 56-58/

Using the scale provided, how much of a barrier do you consider each of 19. the following factors to be in obtaining teachers with excellent qualifications? (CIRCLE ONE FOR EACH ITEM)

			t a rior			very • bar			
••	Shortage of qualified applicants in some fields		02	03	04	05	06		59- 60/
b.	Insufficient salary and benefits to offer new teachers	01	02	03	04	05	06		61-62/
c.	inability to offer teachers job security	01	02	03	04	05	06		63-64/
d.	Teachers' unwillingness to teach the types of students in this school	01	02	03	04	05	06		65-66/
••	Difficulty of identifying the applicant with the best qualifications	01	02	03	04	05	06		67-68/
f.	Openings become available too late to get a teacher with excellent qualifications	01	02	03	04	05	06		69-70/
g.	Too many teachers transferred to this school by the central office	01	02	03	04	05	06	N/A 99	71-72/
h.	Too much control over hiring decisions in the hands of the central office	01	02	03	04	05	06	99	73-74/
1.	Constraints imposed by a teacherst organization.	01	02	03	04	05	06	99:	75-76/
j.	Constraints imposed by affirmative action considerations	01	02	03	04	05	06	99;	77-78/
#		` . 4.	4	3			***********		79-80/03

20.	What are the lowest and highest annual salaries currently paid to time teachers on your school's payroll? (WRITE IN. IF UNSURE, O YOUR BEST ESTIMATE TO THE NEAREST \$500.)	o full- GIVE
	LOWEST SALARY PAID: \$	8-12/
	HIGHEST SALARY PAID: \$	13-17/
21.	Which of the following kinds of rewards are given to good teacher your school? (CIRCLE ALL THAT APPLY)	rs in
	Given special awards for teaching01	18-19/
	Assigned to teach the better students02	20-21/
	Allowed to choose the classes they teach03	22-23/
•	Given a lighter teaching load04	24-25/
	Relieved of administrative or disciplinary	
	duties05	26-27/
	Given priority on requests for materials06	28-29/
	Civen time off to attend professional workshops07	30-31/
	Given extra pay for extra responsibilities08	32-33/
	Other (SPECIFY)09	34-35/
	No rewards are given10	36-37/
22.	A. What was the <u>average annual</u> percentage increase in Yeacher's in this school over the last 3 years? (WRITE IN. IF UNSURE YOUR BEST ESTIMATE.)	alaries , GIVE
	INCREASE	38-40/
	B. Last year, what percentage of teachers in your school receivement pay increase? (WRITE IN PERCENT. IF UNSURE, GIVE YOU ESTIMATE. IF "NONE", WRITE IN "000" AND GO TO Q.23.)	red some UR BEST
	RECEIVED MERIT PAY INCREASE	41-43/
	C. Of those who received a merit increase, what was the average percentage increase? (WRITE IN PERCENT. IF UNSURE, GIVE YOUR ESTIMATE. IF NONE, ENTER "000")	e Our Best
	MERIT INCREASE:	44-46/
23.	Does your school or school district offer teachers tenure or protection the assurance of a continuing contract? (CIRCLE ONE)	ovide
	Yes(ANSWER A)1	47/
	No(GO TO Q.24)2	
a	A. What percentage of the teachers at your school have tenure equivalent? (WRITE IN PERCENT. IF UNSURE, GIVE YOUR BEST	or its

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	Of the teachers on your school's payroll, what percein your school for: (WRITE IN PERCENT. IF UNSURE, (ESTIMATE)	ntage have ta GIVE YOUR BES	ught T
	Less than three years:		51-53/
	Three to ten years:	1%	54-56/
	More than ten years:	\$	57-59/
25.	A. During the past three years, how many teachers had not have their contracts renewed because of poor IN FOR EACH CATEGORY. IF UNSURE, GIVE YOUR BEST NONE, ENTER "00")	teaching? (mended WRITE F
	TENURED TEACHERS		60-61/
	NON-TENURED TEACHERS	·	62-63/
	B. During the past three years, how many teachers of successfully prevented from being renewed? (WRIT GIVE YOUR BEST ESTIMATE. IF NONE, ENTER "00")	contracts hav TE IN. IF UN	e you SURE,
	TENURED TEACHER CONTRACTS		64-65/
•	NON-TENURED TEACHER CONTRACTS	<u> </u>	66-67/
26.	in a typical non-renewal case for tenured teachers, he would you and your staff have to devote to documenting attending hearings, etc.? (WRITE IN HOURS. IF UNSURBEST ESTIMATE)	ng charges.	
	HOURS:		68-69/
			-80/04
27.	Using the scale provided, how much of a barrier do ea following factors present to you in firing or refusin contracts of poor teachers? (CIRCLE ONE FOR EACH ITE	79 ach of the ng to renew t EM)	-80/04 he
27.	following factors present to you in firing or refusin contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we	79 ach of the ng to renew t EM) BEGIN D ory large	-80/04 he
27.	following factors present to you in firing or refusin contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we	79 sch of the ng to renew t EM) BEGIN D	-80/04 he
27.	following factors present to you in firing or refusing contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we berrier to be the second of the secon	ach of the ng to renew tem) BEGIN Dery large berrier	-80/04 he ECK 05
27.	following factors present to you in firing or refusing contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we berrier to be a partier to be a contract of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we berrier to be a contract of the same one contract of the	79 ach of the ng to renew t EM) BEGIN D ery large berrier 05 06	-80/04 he ECK 05
27.	following factors present to you in firing or refusing contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we berrier to be berrier to the same one and the same of the sam	79 ach of the ng to renew t EM) BEGIN D ery large berrier 05 06 05 06	-80/04 he ECK 05 8-9/ 10-11/
27.	following factors present to you in firing or refusing contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we berrier to be be berrier to be	79 ach of the ng to renew t EM) BEGIN D ery large berrier 05 06 05 06	-80/04 he ECK 05 8-9/ 10-11/
27.	following factors present to you in firing or refusing contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we berrier to be berrier to the same one and the same of the sam	79 ach of the ng to renew t EM) BEGIN D ery large berrier 05 06 05 06	-80/04 he ECK 05 8-9/ 10-11/ 12-13/
27.	following factors present to you in firing or refusing contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A was berrier to the someone	79 ach of the ng to renew t EM) BEGIN D ery large berrier 05 06 05 06 05 06 05 06 05 06 05 06 07 09 09 000 encourage RITE IN. IF	-80/04 he ECK 05 8-9/ 10-11/ 12-13/ 14-15/ 16-17/
	following factors present to you in firing or refusing contracts of poor teachers? (CIRCLE ONE FOR EACH ITE Not a A we berrier to be a service of poor teachers to fire someone	79 ach of the ng to renew t EM) BEGIN D ery large berrier 05 06 05 06 05 06 05 06 05 06 07 08 09 08 09 09 09 00 encourage RITE IN. IF	-80/04 he ECK 05 8-9/ 10-11/ 12-13/ 14-15/ 16-17/

29.	SC	er the past three years, w hool would you consider to SURE, GIVE YOUR BEST ESTIM	have	been		(WRIT	EIN	PERCENT	your • IF
		P	oor te	acher	S	į	L	!	32-24/
		f	air te	acher	S	Į	l_	!	5 25 - 27/
		99	ood te	acher	5	į	L	!	28-30/
		e	xcelle	ent te	acher	s (_ :	31-33/
					TOTA	Ļ	1	00≴	•
30.	Wh tea	ich <u>one</u> of the following stacher employment negotiation	tateme ons in	nts <u>b</u>	est d scho			he most LE ONE (
		Negotiations were held w	ith a	teach	ers†	organ	izati	on	l 34/
		individual negotiations wand individual employees.	were h	eld b	etwee	n the	scho	ol ••••••	2
		Wages, hours, terms, and essentially determined un	cond i	tions	of e	mp I oyı	ment	were	
		Wages, hours, terms, and essentially determined un	cond i	tions	of e	mp I ov	ment	were	
31.	fol	a scale of 1 to 6, how much llowing has upon how your p periors? (CIRCLE ONE FOR EA	perfor	mance	ise	you fo	eel e	ach of 1	the
		·		No		Gre	eat Do	ea I	
			Inf	luence	<u> </u>	of	Influ	ence	
	۸.	The performance of your school's students on standardized tests or in gaining admission				٠			
	_	to college	• 01	02	03	04	05	06	35-36/
	В.	A good disciplinary environment in the school	. 01	02	03	04	05	06	37-38/
	C.	Efficient							
	D.	administration	• 01	. 02	03	04	05	06	39-40/
	~•	reaction	. 01	02	03	04	05	06	41-42/



32. Using the scales provided, how much <u>actual</u> influence do you think each of the following people or organizations has on establishing the curriculum and determining instructional methods used in the classroom? (CIRCLE ONE FOR EACH TYPE OF DECISION. IF AN ITEM IS NOT APPLICABLE TO YOUR SCHOOL, CIRCLE "09")

					ilsh Tia	ing Lium				Determining instructional methods used in classrooms							
		Not	10			A gro		N/A	<u>VA</u> None				_ /	N/A			
•.	Principal or school head	01	02	03	04	05	06	09	43-44/	01	02	03	04	05	06	09	59- 60/
b.	Superin- tendent	01	02	03	04	05	06	09	45-46/	01	02	03	04	05	06	09	61-62/
c.	Central office admissi-																
d.	Teachers at this	01	02	03	04	05	06	09	47-48/	01	02	03	04	05	06	09	63-64/
•	school	01	02	03	04	05	06	09	49-50/	01	02	03	04	05	06	09	65-66/
••	Parents	01	02	03	04	05	06	09	51-52/	01	02	03	04	05	06	09	67-68/
f.	School Board or governing board	01	02	03	04	05	06	09	53-54/	01	02	03	04	05	06	09	69- 70/
9-	Teachers! associa- tions or																
	unions	01	02	03	04	05	06	09	55-56/	01	•	03	04	05	06	09	71-72/
inf is pri- the	much luence appro- ete for school										•						
hee	d?	01	02	03	04	05	06	09	57-58/	01	02	03	04	05	06	09	73-74/

79-80/05 ·



33. How much <u>actual</u> influence do you think each of the following people and organizations has on allocating school funds and hiring new full-time teachers? (CIRCLE ONE FOR EACH TYPE OF DECISION. IF AN ITEM IS NOT APPLICABLE TO YOUR SCHOOL, CIRCLE "09")

			lioc	etin	g					ŀ	lirin	g ne	N			
		SC	hool	fun	ds				f	ul I-	·time	ter	cher			
	Not	10		Ą	gre		N/A		Non	10		/	gre dea		<u>n/a</u>	
'a. School heed	. 01	02	03	04	05	06	09	8 -9 /	01	02	03	04	05	06	09	24-25/
b. Superin- tendent	, 01	02	03	04	05	06	09	10-11/	01	02	03	04	05	06	09	26-27/
c. Central office admini-	, 01	02	03	04	05	06	09	12-13/	01	. 02	03	04	05	06	09	28 - 29/
d. Teachers at this school	, 01	02	03	04	05	06	09	14-15/	01	02	03	04	05	06	09	30-31/
e. Parents	. 01	02	03	04	05	06	09	16-17/	01	02	03	04	05	06	09	32-33/
f. School Board or governing board	, 01	02	03	04	05	06	09	18-19/	01	02	03	04	05	06	09	. 34-35/
g. Teachers! associa- tions or unions	, 01	02	03	04	05	06	09	20-21/	01	02	03	04	05	06	09	36-37/
How much influence is appropriate for the school head?	. 01	0 2	. 03	04	05	06	09	22-23/	01	. 02	03	04	05	06	09	38-39/



How much <u>actual</u> influence do you think each of the following people and organizations has on dismissing or transferring teachers and setting disciplinary policy? (CIRCLE ONE FOR EACH TYPE OF DECISION. IF AN ITEM IS NOT APPLICABLE TO YOUR SCHOOL, CIRCLE **09**)

	Dismissing or transferring teachers									Setting disciplinary policy							
		No	ne			A gr		N/A		No	n o		A	gred		N/A	
••	Principal or school															<u></u>	
b.	heed Superin-	01	02	03	04	05	06	09	40-41/	01	02	03	04	05	06	09	56-57/
_	tendent	01	02	03	04	05	06	09	42-43/	01	02	03	04	05	06	09	58-59/
. G •	Central office admini-	•															
d.	strators Teachers et this							09	44-45/	01	02	03	04	05	06	09	60-61/
	school	01	02	03	04	05	06	09	46-47/	01	02	03	04	05	06	09	62-63/
	Perents School Board or	01	02	03	04	05	06	09	48-49/	01	02	03	04	05	06	09	64-65/
٠	governing board Teachers!	01	02	03	04	05	06	09	50-51/	01	02	03	04	05	06	09	66-67/
y.	essocie- tions or unions	31	02	03	04	05	06	09	50ET/	•							
infi is a for	much luence appropriate the school							V	52-53/	01	02	03	04	05	06	09	68-69/
повс	17	01	OZ	03	04	05	06	09	54-55/	01	02	03	04	05	06	09	70-71/

79-80/06



35. Using the scale below, indicate the extent to which you agree or disagree with each of the following statements regarding your school. Please consider the term "staff" as referring to the administrative personnel and the teachers combined. (CIRCLE ONE NUMBER FOR EACH ITEM)

			ong i agre	•		tron Agr	gly ee			
8.	Goals and priorities for this school are clear	01	02	03	04	05	06	8-9/		
b.	The staff is continually evaluating its programs and activities	0 †	02	03	0,4	05	06	10-11/		
c.	Teachers are continually learning and seeking new ideas	01	02	03	04	05	06	12-13/		
d.	•	01				05		14-15/		
0.	Staff members are involved in making decisions that affect them	01	02	03	04	05	06	16-17/		
f.	i k	01		03			06	18-19/		
g•	Routine duties and paperwork interfere with the job of teaching	01	02	03	04	05	06	20-21/		
h.	We solve problems; we don't just talk about them	01				05		22- 33/		
1.	Staff members maintain high standards of performance for themselves	01	02	03	04	05	06	24-25/		
j.	The administration encourages teachers to experiment with their teaching	01	02	03		05	06	26-27/		
k.	The morale of staff members is low	01	02		04	05	06	28-29/		
1.	Staff members support and encourage each other	01	02	03	04	05	06	30-31/		
m.	There is a great deal of cooperative effort among staff members	01	02	03	04	05	06	32-33/		
n.	The teachers! union (or edu- cation association) and the school administration work together to improve the achievement of students						N/A			
	in this school	01	02	03	04	05	06 99	34-35/		

35. (Continued)

		Strongly Disagree			Strongly Agree			
0.	Necessary materials (e.g. textbooks, supplies, copy machine) are readily available as needed by the staff	01	02	03	04	05	06	36-37/
P•	l usually look forward to each working day at this school	01	02	03	04	05	06	38-39/
q.	Course credits and grades should be based on strict standards of achievement not on effort	01	02	03	04	05	06	40-41/
r.	Bad attitudes that students develop about school and learning over the years are difficult or impossible to overcome in school	01	02	03	04	05	06	42-43/
\$•	When two teachers with the same credentials apply for permanent transfer to this school, we decide which one to accept on the basis of their competence, not on the basis of their seniority	01	02	03	04	05	06	44-45/
+.	A strong athletic program is very important for the accomplishment of this school's educational goals	01	02	03	04	05	06	46-47/
u.	Almost all students in this school are capable of master-ing their coursework	01	02	03	04	05	06	48-49/

36. How would you describe your school's policy regarding the amount of homework that should be assigned? (CIRCLE ALL THAT APPLY)

Up to the individual teacher1	50/
Department heads and/or school/district administrators set upper limits2	51/
Department heads and/or school/district administrators encourage an increase in amount of homework assigned3	52/
Department heads and/or school administrators set minimums for certain subjects4	53/



- 37. On a scale of 1 to 6, how would you characterize your school's relationship with each of the following individuals or groups in terms of constraint, predictability, conflict, or cooperation?
 - A. How constrained by rules or norms is your school's relationship with the . . (CIRCLE ONE FOR EACH CATEGORY)

		/ery <u>train</u>	ed_	. Unc	Ver	y rained	N/A		
parents	01	02	03	04	05	06	<i>##</i>	54-55/	
superintendent	01	02	03	04	05	06	09	56-57/	
school board or governing board		02	03	04	05	06	09	58-59/	
central office administrators	Q1	02	03	04	05	06	09	60-61/	
teachers' association or union (including but not limited to the contract)	01	02	03	04	05	06	09	62-63/	

B. How predictable is your school's relationship with the . . . (CIRCLE ONE FOR EACH CATEGORY)

		ery				ry		
· .	Unpre	dict	able	F	red i	ctable	N/A	
parents	01	02	03	04	05	06	##	64-65/
superintendent	01	02	03	04	05	06	09	66-67/
school board or governing board	01	02	03	04	05	06	09	68-69/
central office administrators	01	02	03	04	05	06	09	70-71/
teachers association or union (including but not limited to the contract)	01	02	03	04	05	06	00	70 774
Time to the contract)	O1	UZ	03	04	05	06	09	72-73/
								79-80/07

C. How conflictual or cooperative is your school's relationship with the . . . (CIRCLE ONE FOR EACH CATEGORY)

BEGIN DECK 08

	Conf	/ery	ıa i			ory orativ	/e N/A	
parents	oi	02	03	04	05	06	<i>‡#</i>	8-9/
superintendent	01	02	03	04	05	06	09	10-11/
school board or governing board		02	03	04	05	06	09	12-13/
central office administrators	01	02	03	04	05	06	09	14-15/
teachers! association or union (including but not limited to the contract).		 	ักร	52	.OB:	:06	. 00	44 494



IF THERE ARE NO VOCATIONAL TEACHERS AT YOUR SCHOOL, CHECK THE BOX ____ AND SKIP TO 0.39

18/

38. To what extent are vocational teachers at this school evaluated on each of the following responsibilities?

Are vocational teachers responsible for e. Including instruction in meth/ reading/writing skills in their teaching?	
tion in math/ reading/writing skills in their teaching?	
b. placing their	19/
graduating seniors In jobs that ere related to their training?	20/
c. spending time outside of school hours contecting- comployers?	21/



39.	Do the	following	practices	exist	In	your	school?	(CIRCLE	ONE	FOR	EACH
	ITEM)										

ITE	4)			
	•	Yes	No	
a.	Newsletter sent to parents at least once a semester	1	2	22/
b.	Parents notified after 2-3 days of unexcused absence	1	2	23/
c.	Parents informed halfway through the grading period if grades are low	1	2	24/
d.	Parents notified when student sent to the office the first time for disruptive behavior	1	2	25/
0.	Parents speak to classes about their jobs	. 1	2 ·	26/
f.	or student discipline code development	. 1	2	27/
g.	Parent open house held at school	1	2	28/
h.	Regular parent/teacher conferences held	1	2	29/
Sir	ice the 1980-81 school year, have any of the following turned in your school? (CIRCLE ONE FOR EACH ITEM)	ng cha	anges	
	·	Yes	No	
a.	Increased graduation requirements in English, mathematics, science, social studies, computer	1	2	30/
	A policy of increased homework		2	31/
b.			2	32/
C.	Lengthened the school year		2	33/
d.	Established career ladders for teachers	•	_	
•.	(e.g. a position of master teacher)	1	Ż .	34/
f.	Established new performance evaluation system for teachers	1	2	35/
g•	Established financial incentives based on performance	. 1	2	36/
h.	Established new consistently enforced codes of student conduct	. 1	2	37/
1.	Placed and grouped students by academic needs rather than by age	. 1	2	38/
j.	Adopted an 11 month contract for teachers	. 1	2	39/
k.	Significant changes in the social background of the student body	, 1	2	40/
1.	New desegregation plan implemented	. 1	2	41/
m.	Competency testing for graduation implemented	. 1	2	42/
ñ.	Major curriculum change implemented (e.g. starting a specialty program or becoming a			
	magnet school) to attracy new student body	. 1	2	43/
	AL LAMBALÉMA .	•	,,,	

o. Other (SPECIFY):

40.

##

43/ 44/

41.	Since the 1980-81 school year, has your school had a teachers' st	trike?
	Yes	45/
42.	Recent research has compared schools whose students score higher predicted on standardized tests with schools whose students do leave to the studies of findings emphasized the importance of discip high expectations, frequent monitoring of student progress, conson school goals, increased academic learning time, and other factority of the academic achievement of students. A number schools and districts have initiated "effective schools" projects on this research. Is your school presently involved in a similar research based, school-wide improvement project to increase the demic achievement of all students? (CIRCLE ONE. DO NOT INCLUDE PROJECT STARTED BEFORE 1979)	ess line, ensus tors as of s based r, aca-
	Yes(GO TO 0.43)1 No(SKIP TO 0.48)2	46/
43.	In what year did the school-wide project begin? (CIRCLE ONE)	
	1979-1980 school year1	47/
	1980-1981 school year2	
	1981-1982 school year3	
	1982-1983 school year4	
	1983-1984 school year5	
44.	Who was <u>primarily</u> responsible for <u>initiating</u> your school improve project? (CIRCLE ONE ONLY)	ment
	Board of Education01	48-49/
	District office02	
	State Department of Education03	
	Federal agency or program04	
	Parents	
	Teachers06	
	Community groups07	
	Principal08	
	Other (SPECIFY)09	



45. Does your school have a written school improvement plan? (CIRCLE ONE)

IF YES:

A. Has this plan been distributed to any of the following: (CIRCLE ONE FOR EACH CATEGORY)

		Yes	No	
a.	Building administrators (e.g., assistant principals, deans)	1	2	51/
b•	Guidance counselors/school psychologists, etc	1	2	52/
c.	Department heads	1	2	53/
d.	Teachers	1	2	54/
е.	Non-teaching staff (e.g., secretaries, aides, custodians, etc.)	1	2	55/
f.	Personnel from district office or larger administration system	1	2	56/
g.	School board members	1	2	57/
h.	The press	1	2	58/
1.	Parents or parent/teacher organizations	1	2	59/



46. Using the scale below, how much emphasis does each of the following receive in your written school improvement plan? (CIRCLE ONE FOR EACH CATEGORY)

		-	No hasis			Majo empha	_	
٠.	Giving the staff responsibility for enalyzing and solving school problems	01	02	03	04	05	06	60-61/
b.	Providing Instructional leadership by the principal or other building administrators	01	02	03	04	05	06	62-63/
c.	Establishing a stable staff by reducing faculty transfers	01	02	03	04	05	06	64-65/
d.	Changing curriculum (e.g., increasing academic course requirements)	01	02	03	04	05	06	66-67/
••	Instituting systematic schoolwide staff devolopment activities linked to staff-identified needs and concerns	01	02	03	04	05	06	68-69/
f.	increasing parental support for the schools' instructional program	01	02	03	04	05	06	70-71/
9.	Publicizing and honoring academic achievement	. 01	02	03	04	05	06	72-73/
h.	Taking steps (e.g., teacher training) to increase students! academic learning time	. 01	02	03	04	05	06	74-75/
i.	improving district office support of school activities and programs	. 01	02	03	04	05	06	76-77/ 79-80/08
							ļ	BEGIN DECK 09
j.	Promoting staff collaboration and collegiality	, 01	02	03	04	05	06	8-9/
k.	Building a sense of community within the school	. 01	02	03	04	05	06	10-11/
1.			02	03	04	05	. 06	12-13/
m,	Raising staff expectations for students ¹ academic performance and behavior	. 01	02	03	,04	05	06	14-15/
n,	Improving order and discipline within the school	. 01	02	03	04	05	06	16-17/
0.	Monitoring student academic progress more frequently and providing systematic feed-	۸1	^ 2	ΛŦ	^	ΛĒ	^ £	18-19/
Ď-	Establishing minimum competencies		02	03 03	04 04	05 05	06 06	20-21/

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47.		i) you have a school improvement committee responsible for oing your written plans and monitoring its implementation? E ONE)
		Yes(ANSWER A) 22/
		No(SKIP TO Q.48)2
	IF YES:	
	i mp eac	ch of the following groups are represented on your school provement committee? Enter the number of committee members from the group in the space provided. (WRITE IN. IF UNSURE, GIVE BEST IMATE. IF NONE ENTER "00")
	a.	Building administrators (e.g., assistant principal, deans)
	b.	Guidance counselors/school psychologists, etc
	c.	Department heads
	d.	Teachers
	⊖.	Non-teaching staff (e.g., secretaries, aides, custodians, etc.)
	f.	Personnel from district office or larger Administration system
	g•	School board members
	h.	Parents
	ī.	Students
	j.	Community representatives (from businesses, colleges, and universities, civil rights groups, church groups, etc.)
48.	Is your career	school presently involved in a special project to improve the development of all students in your school? (CIRCLE ONE)
		Yes1 43/ No2
49.	How man LESS TH	y years of teaching experience have you had? (WRITE IN. IF AN ONE YEAR, ENTER "01". IF NONE, ENTER "00")
	•	YEARS: 44-45/
50. FRIC	How man	years have you been a principal? (WRITE IN. IF LESS THAN ONE

	experience in schools? (WRITE IN. IF LESS THAN ONE YEAR, ENTER 'IF NONE, ENTER "00")	
	YEARS:	48-49/
52.	How many years have you been the principal of this school? (WRITIN. IF LESS THAN ONE YEAR, ENTER "01")	E
	YEARS:	50-51/
53.	What is your annual salary from your school before taxes?	
	<u> </u>	52-56/
i	IF YOU ARE A PRINCIPAL OF A PUBLIC SCHOOL, CHECK THE BOX, AND SKIP TO Q.55.	-]
•		57/
54 • .	Does all or part of your salary go directly to your school or to religious community or order of which you are a member? (CIRCLE	a ONE)
	Yes(ANSWER A)1	58/
	No(GO TO Q.55)2	
	IF YES:	
	A. What is the annual cash payment you receive from your school? (IF NONE, ENTER ZEROES)	
	\$ <u></u>	59-63/
	79	9-80/09
	BEGIN I	DECK 10
55.	Which of the following job perquisites and fringe benefits do you receive from your school or district in addition to your salary? (CIRCLE ALL THAT APPLY)	J .
	Housing or housing expenses01	8-9/
	Meals02	10-11/
	Tuition for your children03	12-13/
	College tuition for yourself04	14-15/
	General medical insurance05	16-17/
	Dental Insurance06	18-19/
	Group life insurance07	20-21/
		22-23/
	None of the above08	
56.		

ERIC Full Text Provided by ERIC

57.	Where did you last work before you became principal of this sch (CIRCLE ONE)	001?
	At this school01	26-27/
	At another public school in this district02	/
	At a public school in another district03	
	At another private school in this administrative system04	
	At a private school in another administrative system05	
	Other (SPECIFY)06	•
58.	Would you ultimately like to move up to a higher administrative position in the field of education? (CIRCLE ONE)	
	. • • • • • • • • • • • • • • • • • • •	28/
	No2	
	"2" for the next most important reason, and so on through "8" for the next most important reason. (FILL IN ONE NUMBER ON EACH LINE. DO IDUPLICATE RANKINGS) a. Assignment made by superiors	TOP
	The state of the s	29-30/
	b. Economic benefits (salary, health benefits, pensions)	31-32/
	c. Preference for administrative responsibilities	33-34/
	d. Desire for greater control over curriculum	35-36/
	e. Desire for greater control over quality of personnel	37-38/
	f. Desire for greater control over other school policies	39-40/
	g. Desire to further your career	41-42/
	h. Desire to take on the challenges of being a principal	43-44/
50.	How much of the time do you feel satisfied with your job? (CIRC	CLE ONE)
	All of the time1	45/
	Most of the time2	
	Some of the time3	
	Almost never4	
51.	In what year was your high school founded? (CIRCLE ONE)	
	1975 to present01	46-47/
	1970 to 197402	
	1965 to 196903	
D L	1960 to 196404	
Full Text Provided by	1955 to 195905	

62.	۸.	As of January 1, 1984, how many students were enrolled in your school in each of the following grades? (ENTER NUMBER. IF UNSURE, GIVE YOUR BEST ESTIMATE.)
		9th: 48-51/
		10th: 52-55/
		11th: 56-59/
	. •	12th: 60-63/
	В.	How many full-time equivalent classroom teachers are there at this high school? (PLEASE ANSWER IN TERMS OF GRADES 9-12 ONLY)
•		TEACHERS: 64-67/
63		a typical week how many person days of substitute teaching do you in this school?
		DAYS: 68-70
64.	How	old are you? (WRITE IN)
		AGE: 71-72/
65.	Wha	at is your sex? (CIRCLE ONE)
		Male 73/
		Female2



66 .	 What is your origin or descent? If more than one, please indications you consider the most important part of your background. (CONE) 						
	NON-HISPANIC	74/					
	HISPANIC OR SPANISH						
	Mexican, Mexican-American, Chicano2						
	Cuban, Cubano3						
	Puerto Rican, Puertorriqueno, Boricua4						
<u>.</u>	Other Latin-American, Latino, Hispanic, or Spanish decent (WRITE IN)5						
67.	What is your race? (CIRCLE ONE ONLY)						
	White1	75/					
	Black2						
•	American Indian or Alaskan Native3	•					
	Asian or Pacific Islander4						
	Other (SPECIFY)5						
		79-80/10					

We would appreciate it if you would just take a minute to check and be certain that you have not inadvertently missed a question.

Thank you for assisting us in this important research. Your time and effort are much appreciated.



NORC 4386 1/84

1-6/ 7/R



ADMINISTRATOR AND TEACHER SURVEY

Guidance Ouestionnaire

We appreciate your participation in the Administrator and Teacher Survey, a nationwide study of approximately 17,000 administrators and teachers. By completing this questionnaire, you will provide valuable information about the effect of the school environment on the educational process.

Information from a longitudinal study of over 58,000 high school (and post high school) students, plus data from the schools they attended, will provide a unique source of information to the entire education community.

You may find that a few questions on this questionnaire do not apply to your position or to the type of school in which you teach. An answer category, N/A (not applicable), has been provided for these questions.

Your answers will be kept strictly confidential. Results from this survey will appear in summary or statistical form only, so that neither individuals nor schools can be identified. We hope you will answer every question, but you may skip question you do not wish to answer.

Thank you for your time and cooperation.

All identifying information will be removed from this questionnaire prior to delivery to members of the Consortium. NORC will maintain the confidentiality and anonymity of schools and individual respondents, as it has for approximately 1,000 schools and 58,000 respondents in the High School and Beyond study since 1980, through strict adherence to the principles of the Federal Privacy Act of 1974.

The Consortium for the Study of Effective Schools

The National Center for Research in Vocational Education
The Ohio State University

The Wisconsin Center for Education Research School of Education The University of Wisconsin - Madison

The Institute for Research in Educational Finance and Governance Stanford University

> The Center for Educational Policy and Management The University of Oregon - College of Education

The Center for the Social Organization of Schools
Johns Hopkins University

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GENERAL INSTRUCTIONS

There are several different types of questions in this questionnaire. To record your answers, please follow the instructions as shown in these examples. Please note: Numbers followed by a slash e.g., 8/ or 21-23/ are for computer operator use only.

101	IRCL	c	N	د ١
	IKUL	E '	un	

What is your favorite sport? (CIRCLE ONE)

Tennis 1
Football 2
Basketball 3
Baseball 4
Other (SPECIFY) Hambal (5)

If your favorire sport is handball, you would circle the number to the right of "Other" and write "Handball" on the line as shown.

(CIRCLE ALL THAT APPLY)

Which of the following magazines have you read in the last week? (CIRCLE ALL THAT APPLY)

If you read <u>Newsweek</u> and <u>Time</u> magazines in the last week, you would circle the numbers as shown.

(CIRCLE ONE FOR EACH ITEM)

Have you done any of the following during the past school year? (CIRCLE ONE FOR EACH ITEM)

if you attended a school sporting event and a school assembly, but did not chaperone a school dance or class field trip, you would circle the numbers as shown.

Several questions ask you to enter numbers (or estimates of numbers) in the boxes provided e.g., number of students, number of hours. Others ask for percentages or estimates of percentages. Please round to the nearest whole number and "zero fill" as shown, where appropriate.

(WRITE IN)

What percentage of the students in your school are in the: (WRITE IN PERCENT)

9-10th grades: 0141315

ERIC Frontided by ERIC

11-12th grades: 05718

BEST COPY AVAILABLE

if about 40% of the students in your high school are in grades 9 and 10, and 60% are in grades 11 and 12, you would fill in the boxes as shown.

	Please enter month and day	8-9/
	Month D	ay 10-11/
MOTE:	A number of questions relate to events in the current so consider the whole year from the beginning of the current now. A few questions refer to "the past three years." at this school for the full three years, please answer fibeen there.	t school year until If you have not bee
1.	Who do you think makes the most important decisions about program? (CIRCLE ONE)	the guidance
	School administration	1 12/
	Head of guidance department	2
	Professional guidance staff as a whole	•••3
-	Subgroup of the professional guidance staff	4
	Committees of counselors and others (e.g., teachers, administrators, and parents)	5
2.	Please rank the extent to which the following goals are c by the guidance program in your school. Place a "1" in t goal with the most emphasis, a "2" in the blank beside the second most emphasis, and so on through "4" for the goal emphasis. (WRITE IN RANK. DO NOT DUPLICATE RANKINGS)	he blank beside the e goal with the
	a. Help students plan and prepare for their work roles after high school	13/
	b. Help students with personal growth and development	14/
	c. Help students plan and prepare for post- secondary schooling	15/
	d. Help students with their academic achieve- ment in high school	16/



3. Please rank the extent to which (a) the counselors and professional guidance staff (including yourself), (b) school administrators, (c) teachers, and (d) parents would like to have the guidance program emphasize each of the following goals. For each of these types of school staff (column), place a "1" in the blank beside the goal with the strongest emphasis, a "2" beside the goal with the next strongest emphasis, and so on through "4" for the goal with the least emphasis. (WRITE IN RANK. DO NOT DUPLICATE RANKINGS WITHIN EACH COLUMN)

	Goals	Guidance staff	Adminis- trators	Teachers	<u>Parents</u>
a.	Heip students plan and pre- pare for their work roles after high school	,			
b.	Help students with personal growth and development	17/	21/	25/	
c.	Heip students plan and pre- pare for post- secondary schooling	18/	22/	26/	30/
, d.	Heip students improve their achievement in high school courses	19/	23/	27/	31/
 		. 20/	24/	28/	32/

4. In a typical school year, about what percentage of the parents of students in your school meet with counselors to confer about career decisions of their child? (CIRCLE ONE)

33-34/



5. For the entire school year, what percentage of time do all of your school's professional guidance staff spend delivering guidance services to 11th and 12th grade students in the areas listed below. (CIRCLE ONE FOR EACH ITEM. IF UNSURE, GIVE BEST ESTIMATE)

	<u>.</u>	148	15-29\$	30-49\$	50% or more	Don't know	
a.	Choice and scheduling of high school course	. 1	2	3	4	8	35/
b.	Postsecondary education admissions and selections	1	2	3	4	8	36/
c.	Occupational choice and career planning	1	2	3	4	8	37/
d.	Job placement and employability skill development	1	2	3	4	8	38/
•.	Students atten- ~ dance, discipline and other school and personal problems	•	2	2	•	9	70/
	hi on i augessessessessessesses	1	2	3	4	8	39/

- 6. Over the course of the year, on the average about what percentage of time of the professional guidance/counseiing staff is spent in each of the following activities? (WRITE IN PERCENT. IF UNSURE, GIVE BEST ESTIMATE. IF NONE ENTER "000")
 - Hall duty, study hall, homeroom, lunchroom duty, bus duty or 40-42/ disciplining students 43-45/ Nonguidance administrative duties Teaching classes C. 46-48/ (nonguidance related) Teaching guidance related courses 49-51/ or units Planning, administering, and 52-54/ interpreting tests Individual counseling f. 55-57/ (not test related) g. Providing group guidance or 58-60/ counseling (not test related) h. Conferring with teachers about 61-63/ | | | | | | | | | | the guidance program i. Conferring with teachers about 64-66/ | | | | | | | | | | | individual students 67-69/ | | | | | | | | | j. Directing extracurricular activities k. Directing planned career guidance 70-72/ activities Developing contacts with business 73-75/ and industry Meeting with recruiters from 76-78/ 1 | 1 postsecondary institutions 79-80/01 BEGIN DECK 02 8-10/ n. Meeting with military recruiters o. Committee work (except committees 11-13/ preparing IEPs)

69

Preparing and monitoring IEPs

14-16/

7. How important do your supervisors (e.g., principal, superintendent, and school board) think each of the following criteria are in judging the quality of the guidance program in your school? (CIRCLE ONE FOR EACH ITEM)

		No importance	Minor Moderate importance		Major importance	
a.	Maintenance of school discipline	1	2	3	4 17/	
b.	Reduction of dropout rate	1	2	3	4 18/	
c.	Percentage of graduates who go to college	1	• 2	. 3	4 19/	
d.	Percentage of noncollege-bound graduates of your high school who find employment soon after completing high school (about six months).	•• 1	2	3	4 20/	
•.	Completion of reports on time	1	2	3	4 21/	
f.	Success in helping students improve their academic achievement in high school	•• 1	2	3	4 22/	
g•	Success in helping students resolve personal problems	1	2	3	4 23/	
h.	Success in helping students with career planning skills	. . 1	2	3	4 24/	
1.	Success in working with parents		2	3	4 25/.	
j.	Success in helping teachers understand individual student needs		2	3	4 26/	



	On the scale provided, please indicate the extent to which you a with the following statement: The guidance services at this sch unusually successful in meeting student needs. (CIRCLE ONE)	
	Strongly disagree1	27/
	Somewhat disagree2	
	Somewhat agree3	
	Strongly agree4	
9.	Does your school have a committee for planning, implementing, evaluating, and reviewing the guidance programs in your school? (CIRCLE ONE)	
	Yes(ANSWER A AND B)1	28/
	No(GO TO Q.10)2	
	IF YES:	
	A. Who are the members? (CIRCLE ALL THAT APPLY)	
	Principal01	29-30/
	Guidance counselors02	31-32/
	Career education staff	33-34/
	Students04	35-36/
	Teachers05	37-38/
	Librarian06	39-40/
	Local employers07	41-42/
	Labor leaders08	43-44/
	Regional or State agency representatives09	45-46/
	Parents10	47-48/
	Community representatives11	49-50/
	Other (SPECIFY)12	51-52/
	B. How many times did this committee meet last school year? ((ONE)	CIRCLE
	· Never01	53-54/
	Once02	
	Twice	
	Three times04	
	Four or five times05	
	Six to ten times06	
	Eleven or more times07	



10.	(CIRCLE ONE)	ogram?
	Yes(GO TO Q.11)1	55/
	No(SKIP TO 0.15)2	
11.	in which school year(s) was the plan for the guidance program do or thoroughly revised? (CIRCLE ALL THAT APPLY)	eve i oped
	1983-84 school year01	56-57/
	1982-83 school year02	58-59/
	1981-82 school year03	60-61/
	1980-81 school year04	62-63/
•	1979-80 school year	64-65/
	1978-79 school year06	66-67/
	1977-78 school year or before07	68-69/
12.	in your opinion, are the benefits derived from developing and us plan commensurate with the time and resources required to developing and use (CIRCLE ONE)	sing the op it?
	Benefits much greater than time and resources1	70/
	Benefits a little greater2	
	Benefits about equal to time and resources3	
	Benefits a little less4	
	Benefits much less5	
13.	The last time the plan was revised, about how many hours were special by professional staff and nonschool personnel in reviewing revising, and rewriting it? (CIRCLE ONE. IF UNSURE, GIVE YOUR ESTIMATE)	
	Less than 20 hours01	71-72/
	20-59 hours02	
	60-119 hours	
	120-29904	
	300-999 hours05	
	1,000 or more06	
	Plan has not been revised99	
	7	79-80/02



14. To what extent have you made use of the following resources in developing and revising the written plan? (CIRCLE ONE FOR EACH ITEM)

		Not at	A little	To a moderate extent	A great deal	_
a.	School district central office personnel	1	2	3	4	8/
b.	County/inter- mediate school district, diocesan personnel	1	2	. 3	4	9/
c.	University		•		, •	
	counselors/ teachers	. 1	2	3	4	10/
d.	Guidance staff from other schools.	. 1	2	3	4	11/
e.	Professional association meetings/work-shops/journals	, 1	2	3	4	12/
f.	Representatives from educational publishers	. 1	2	3	4	13/
g.	Curriculum/media resource centers (iocal, county, or state)	. 1	2	3	4	. :: 14/
h.		• •	_	-		
•••	tion systems (e.g., ERIC)	. 1	2	3	4	15/

15. In a given year, about what percentage of 11th and 12th grade students in your school receives instruction in the following? (WRITE IN PERCENT. IF UNSURE, GIVE YOUR BEST ESTIMATE. IF NONE, ENTER "000")

Use of noncomputerized career information resources (i.e., bound resources, occupational briefs and kits, periodicals, series of books on individual occupations, list of employers)

Use of computerized career information systems

Use of educational information resources (e.g., college catalogs, financial aid sources)

22-24/



16.	Does your school have terminals, printers or microcomputers in the pullding that are used in the guidance program? (CIRCLE ALL THAT PPLY)				
,	Terminals1	25/			
	Printers2	26/			
	Microcomputers3	27/			
•	None of these(SKIP TO Q.23)4	28/			
17.	How many terminals and microcomputers are available in your high for use by students? (WRITE IN. IF NONE, ENTER #00#)	school			
	NUMBER OF TERMINALS:	29-30/			
	NUMBER OF MICROCOMPUTERS:	31-32/			
	IF BOTH TERMINALS AND MICROCOMPUTERS EQUAL "00", SKIP TO Q.21				
	A. On the average, about how many hours per day are the termina and/or microcomputers in your high school available for use students? (WRITE IN. ROUND TO NEAREST HOUR. IF UNSURE, GIBEST ESTIMATE)	hv			
	HOURS TERMINAL ARE AVAILABLE:	33-34/			
	HOURS MICROCOMPUTERS ARE AVAILABLE:	35-36/			
	B. On the average, about how many hours per day are the termina and/or microcomputers in your high school actually used by students? (WRITE IN. ROUND TO NEAREST HOUR. IF UNSURE, GIBEST ESTIMATE. IF NONE, ENTER "00")				
	HOURS TERMINALS ACTUALLY USED:	37-38/			
	HOURS MICROMPUTERS ARE ACTUALLY USED:	39-40/			
8.	How are students scheduled to use a computer terminal and/or micromputer? (CIRCLE ALL THAT APPLY)	·o			
ŕ	Student-initiated request1	41/			
•	Assigned by teacher2	42/			
	Assigned by guidance counselor3	43/			
	Other (SPECIFY)4	44/			
	Students are not scheduled9	45/			



19.	Who is available to assist THAT APPLY)	students in using the computer? (CIF	RCLE ALL
	Guldance (Counse:or1	46/
	. Secretary	2	47/
		ECIFY)3	48/
		can use it without help4	49/
20.	Which of the following compavailable in your school?	puterized career information systems (CIRCLE ALL THAT APPLY)	are
	CHOICES	01	50-51/
	COIN (Coordinated Occu Information Netw	pational ork)02	52-53/
	CVIS (Computerized Voc Information Syst	ational em)03	54-55/
		04	56-57/
	GIS (Timeshare Guidanc Information Syste	e m)	58-59/
	Your state System (inc of other state sy	luding adaptation stems)06	60-61/
	Your school, district, or county system.		62-63/
	College Explorer	08	64-65/
	Other (SPECIFY)	09	66-67/
	No career information	system available (SKIP TO Q.22)10	68-69/
21.	When was your first career ONE)	· Information system (s) Installed? (CIRCLE
		1983-84 school year01	70-71/
	-	1982-83 school year02	
		1981-82 school year03	
	•	1980-81 school year04	
		1979-80 school year05	
		1978-79 school year or earlier06	
			79-80/03



22. Which of the following computer applications are used for the guidance program in your school? (CIRCLE ALL THAT APPLY)

Improving student test-taking skills (e.g., SAT, College Boards)01	8-9/
On-line administration of tests and inventories02	10-11/
Teaching career decision-making skills	12-13/
Developing student study skills04	14-15/
Teaching resume and job application writing skills05	16-17/
Simulated occupational exploration experience06	18-19/
Career information07	20-21/
Scheduling students into classes	22-23/
Other (SPECIFY)09	24-25/

23. At what grade level is each of the following activities offered to students? (CIRCLE ALL THAT APPLY FOR EACH ITEM)

	,	Grade 9	Grade 10	Grade 11	Orade	
_	Onhant an annual to the second of the second				12	•
٠,	School courses in career decision making.	. 09	10	11	12	26-33/
b.	Occupational information units in					
	subject-matter courses	. 09	10	11	12	34-41/
c.	Exploratory work experience programs					
	(e.g., co-op, workstudy, EBCE)	, 09	10	11	12	42-49/
d.	Career days/nights	. 09	10	11	12	50-57/
•.	Vocational oriented assemblies and					
	speakers in classes	. 09	10	11	12	58-65/
f.	Job site tours or visits (field trips)	. 09	10	11	12	66-73/
						79-80/04
					BEGIN	DECK 05
9.	School arranged tours of postsecondary					
	institutions	. 09	10	11	12	8-15/
h.	Job shedowing (extended observations					
	of a worker)	. 09	10	11	12	16-23/
1.	Simulations (e.g., Singer, SRA job					
	experience kits)	. 09	10	11	12	24-31/
j	Testing and having tests interpreted					
	for career planning purposes (e.g.; interest inventories, vocational					
	aptitude tests)	. 09	10	11	12	32-39/
k.	Individual counseling sessions		10	11	12	
l.	•		••	• •	12	40-47/
•	Group guidence/counseling ressions		10	11	12	48-55/
m.	Training in job seeking skills	09	10	11	12	56-63/
n.	Use of moncomputerized cereer					
	Information resources		10	11	12	64-71/
	;	32				79-80/05
0.	Use of computerized coreer	••			BEGIN	DECK 06
~	Information resources	09	10	11	12	8-15/
ERIC			76			
	The state of the s	*1	•			

Not

24. About what percentage of students in your school participate in each of the following activities at least once during the time period beginning when they start the 11th grade and ending when they leave high school? (WRITE IN PERCENT. IF UNSURE, GIVE YOUR BEST ESTIMATE. IF NONE, ENTER "000")

		School courses in career	Offered		
•	-,	decision making	`9		16-18,
/	b.	Occupational information units in subject-matter courses	9		1 9- 21/
	c.	Exploratory work experience programs	•	'ساساسا	13-21/
		(e.g., co-op, workstudy, EBCE)	9	<u> </u>	22-24/
	d.	Career days/nights	9	<u> </u> ;	25-27/
	•.	Vocational oriented assemblies and			
		speakers in classes	9	<u> </u>	28-30/
	t.	Job site tours or visits (field trips)	9	<u></u> \$	31-33/
	g.	Tours of postsecondary institutions	9	<u> </u>	34-36/
	h.	Job shadowing (extended observations			
		of e worker)	9		37-39/
	1.	Simulations (e.g., Singer, SRA Job		·	
		experience kits)	9	<u> </u>	40-42/
	j.	Testing and having tests interpreted for cereer planning purposes (e.g., interest inventories, vocational			
		aptitude tests)	9		43-45/
	k.	individual counseling		, ————————————————————————————————————	
		sess lons	9	<u> </u>	46-48/
'_	1.	Group guidance/counseling sessions	9.	s.	49-51/
	m.	Training in job seeking skills	9	L	52-54/
	n.	Use of noncomputerized career			
		Information resources	9	<u> </u>	55-57/
	٥.	Use of computerized career			
		Information resources	9	L\$	58-60/
	P.	Use college catalogs	9	1 _1 1 15	61-63/

25. For those students who do participate at least once, about how often does a student typically participate in each of the following activities during the time period beginning when he/she starts the 11th grade and ending when he/she leaves high school? (DO NOT INCLUDE THOSE WHO NEVER PARTICIPATED AT ALL. CIRCLE ONE FOR EACH ITEM)

		Not offered						
		or no				7 4- 10	11 00 0000	
		partici= pants	Once	2 to 3	4 to 6	7 to 10 times	ii or more times _	
	Cereer days/			*************				
-,	nights	. 9	1	2	3	4	5	64/
b.	Vocational oriented essemblies and speakers in classes	. 9	1	2	3	4		65/
, c.	Job site tours	•						
٠.	or visits Tiold							
	trips)		1	2	3	4	5	66/
d.	Tours of post-	•						
	institutions.	9	1	2	3	4	5	67/
•.	Simulations (e.g. Singer, SRA Job experience kits		1	2	3	4	5	68/
t.	Testing and							79-80/06
	having tests interpreted f career planni purposes (e.g interest inve tories, voca- tional apti-	ng ••					BEGIN	DECK 07
_	tude tests)	•• 9	1	2	3	•	7	0/
9.	individual counseling sessions	9	1	2	3	4	5	9/
h.	Group guidence counseling sessions	•	1	2	3	4	5	10/
	Use of non- computerized career in- formation resources	9	1	2	3	4	5	11/
J.	Use of com- puterized career in- formation resources		ſ	2	7,8	A	5	12/



26. For those students who <u>do participate</u>, about <u>how much time</u> does a student typically spend in each of the following activities during the time period when he/she starts the 11th grade and ending when he/she leaves high school? (DO NOT INCLUDE THOSE WHO NEVER PARTICIPATE AT ALL. CIRCLE ONE FOR EACH ITEM.)

		Not offered or no parti- cipants	One day to one week	More than one week but less than one semester	One semester	More than one semester	
a.	School courses in career decision making	. 9	1	2	3	4	13/
b.	Occupational information units in subject-matter courses	. 9	1	2	3	4	14/
c.	Exploratory work experience programs (e.g., co-op, work study, EBCE)	. 9	1	2	3	4	15/
d.	Job shadowing (extended observation of a worker)	9		2	3	4	16/
0.	Training in job seeking skills	9	1	2	3	4	17/

27. During which time periods is it possible for a student to take time out to participate in a guidance activity? (CIRCLE ALL THAT APPLY)

Homeroom01	18-19/
Study hall or other free period02	20-21/
Lunch period03	22-23/
After school04	24-25/
Subject-matter class (e.g., math, English)05	26-27/
Other (SPECIFY)06	28-29/

28. If a student wants to see a counselor, about how long does he/she typically have to wait? (CIRCLE ONE)

No waitwalks right in01	30-31/
A few minutes02	
A few hours03	
A day or two04	
About a week05	
Longer than a week06	

29. Which of the following sources of information about <u>local</u> job opportunities does your school have? (CIRCLE ALL THAT APPLY)

Job bank listings or reports from state employment service or department of labor, showing Jobs available for local erea (city or state)	32-33/
Postings of local newspaper employment	J. J.J.
advertisements02	34-35/
Job openings called in by local employers03	36-37/
List of contacts at local public or private	-
employment agencies and training programs who can help students get jobs or job training04	38-39/
List of representatives of local unions	40-41/
Information from local government (city, county, state) civil service and employment service offices	
Information about local jobs from follow-up of former	42-43/
students who work in area	44-45/
Other (SPECIFY) 08	46-47/
No tocal job information is available	48-49/
Other than English, in which of the following languages does you school provide occupational information? (CIRCLE ALL THAT APPLY	ir I
Span i sh	50/
Other (SPECIFY)2	51/
None of the above3	52/
Do students in your school take the Armed Forces Vocational Apt Battery (ASVAB)? (CIRCLE ONE)	tude
Yes(GO TO Q.32)1	53/
No(SKIP TO Q.35)2	
Please indicate the most important use of the ASVAB results in y school? (CIRCLE ONE)	
terribation of the second of t	, Oui
	54-55/
Career counseling and guidance01	
Career counseling and guidance01 Academic counseling and guidance02	
Career counseling and guidance01 Academic counseling and guidance02 Military career counseling	
Career counseling and guidance01 Academic counseling and guidance02	



30.

31.

32.

33. How is it	decided who will take the ASVAB? (CIRCLE ALL THAT APPL	.Y)
	Mandatory at stipulated grade level	56/
	Students sign up without a referral2	57/
	Counselor referral3	58/
	Teacher referral4	59/
	Other (SPECIFY)5	60/
	noo! how are students informed about their ASVAB scores	?
	Scores released directly to students with- out test interpretation by a staff member01	61-62/
	Counselors discuss scores with groups of students02	63-64/
, , 🚅 🎔	Other school personnel discuss scores with groups of students	65-66/
		67-68/
		69-70/
	Military personnel discuss scores with students (in groups or individually)06	71-72/
	rage, about how many inservice programs are attended ea a typical counselor on your guidance staff? (CIRCLE ON	
	None	73-74/
•	One inservice program02	
	Two inservice programs03	
	Three inservice programs04 79	-80/07
	Four inservice programs.c05	
	Five inservice programs06	
	Six or more inservice programs07	
	BEGIN D	ECK 08
	imes in the past school year has the typical member of RITE IN. IF UNSURE, GIVE BEST ESTIMATE. IF NONE, ENTE	
	attended meetings of professional organization	8-9/
	met with employers	10-11/
	mor with disproyers	

37. Assume that one of the senior boys in your school came to one of the guidance staff for career guidance. He is trying to decide whether to get a job after high school graduation or to accept admission and financial aid at the state university in another city. His grades and SAT's are in the 25th percentile overall. His parents are both blue collar workers and want him to get a job as soon as possible. The boy is ambitious. Which of the following actions is the counselor most likely to take? (CIRCLE ONE)

Encourage him to get a full-time job after high school	1 16/
Encourage him to go to the state university full-time	2
Encourage him to go to a local junior college part-time and work part-time	3
Counselor neither encourages nor discourages any option.	4

38. Using the scale provided below to what extent do you disagree or agree with each of the following statements? Assume each statement applies to your high school. (CIRCLE ONE FOR EACH ITEM)

		Strong disagr	•				Strongly egree	
•.	Goels and priorities of the guidence program are clear	. 01	02	03	04	05	06	17-18/
b.	This school rewards counselors for performing their jobs well	01	02	03	04	05	06	19-20/
c.	Routine duties and paperwork inter- fere with the job of counseling	01	02	03	04	05	06	21-22/
đ,	Nost of my guidance colleagues share my beliefs and values about the central mission of the school	01	02	03	04	05	,06	23-24/
••	The school administration has communicated a confusing philosophy of what the guidence program in this school should be		02	03	04	05	06	25-26/
f.	Guidence staff members are recognized for a job well sime	01	02	03	04	05	06	27-28/
9.	There is a great deal of cooperative effort among staff members	01	02	03	04	05	06	29-30/
h.	The community is very supportive of the guidence program in this school	01	02	03	04	05	06	3î-32/
1.	Perents of students in this school are very supportive of the guidance program in this school	Oi	02	03	04	05	06	33-34/
j.	Financial support for the guidance program in this school is adequate when compared to support of other departments in this school	01	02	03	04	05	06	35-36/



39.	How many months per year are counselors in this school under contract? (CIRCLE ONE)
	8 months or less01 37-38/
	8-1/2 months02
	9 months03
	9-1/2 months04
	10 months05
	10-1/2 months06
	11 months or more07
40.	About how many hours per week does the typical counselor on your staff work outside of school hours on: (WRITE IN HOURS. IF UNSURE, GIVE YOUR BEST ESTIMATE)
	guidance activities 39-40/
	other school activities (e.g., monitoring athletic events, making up class schedules) 41-42/
	BACKGROUND INFORMATION
41.	What is your sex? (CIRCLE ONE)
	Male 43/
	Female2
42.	What is your origin or descent? If more than one, please indicate the one you consider the most important part of your background. (CIRCLE ONE)
	NON-HISPANIC 44/
	HISPANIC OR SPANISH
	Mexican, Mexican-American, Chicano2
	Cuban, Cubano3
	Puerto Rican, Puertorriqueno, Boricua4
	Other Latin-American, Latino, Hispanic, or Spanish decent (WRITE IN)5



	What is your race? (CIRCLE ONE ONLY)	43.
? 3	White	
las a	Including this year, how many years of experience have you had counselor? (WRITE IN YEARS. ROUND UP TO NEAREST YEAR)	44.
464	YEARS:	
	How many years, including this year, have you been a counselor this high school? (WRITE IN YEARS. ROUND UP TO NEAREST YEAR)	45.
48-4	YEARS: L	
· · · · · · · · · · · · · · · · · · ·	What is the highest degree you hold? (CIRCLE ONE)	46.
50-5	High school(SK!P TO 0.48)01	
<u>?</u>	Bachelor of Arts/Bachelor of Science02	
,	Masters degree03	
į.	Educational Specialist04	
;	Doctorate (EdD, PhD, etc.)05	
;	Other (SPECIFY)06	
)	Do you have a degree in guidance and counseling? (CIRCLE ONE)	47.
J 5	Yes1	
?	No2	
ir curre	Which of the following job titles most closely describe(s) your position(s)? (CIRCLE ALL THAT APPLY)	48.
53-5	Director of Guidance01	
2 55-50	Director of Student Services02	
57-5	Chairperson of the Department of Guidance03	
59-6	Lead Counselor04	
61-6	Counselor05	
63-6	Assistant Principal06	
7 65-60	Principal07	
67-6	Teacher08	
69-7	Other (SPECIFY)09	
79-80/6		



49.	How NE	w many years ha NREST WHOLE YEA	ve (R)	you t	neld	this	posit	ion?	(CIRC	LE ONE	ROUN	D UP TO
						0	ne yea	r	•••••	• • • • •	1	8,
											2	
							•				3	
									•		4	
50•	adn	out what percentinistering the CENT. IF NONE	gu	idano	e pr	tim ogra	e do y	ou dev	ote to	o plan	ning an	d
									L		_ %	9-11/
51.	ang	many profession less than half TE IN. IF UNS	t-T!	me i	n th	up ei	idance	progr	am? (I-tim	e, half DE YOUR	-time, SELF.
		gu i dai	nce	staf	f	·	rof es s					12-13/
		guidar	108	staf	f	·	rofess			<u> </u>		14-15/
		Number staff	wor	king	fess	iona is the	i gulda an hal	ance f-time 	·	<u> </u>		16-17/
				SUP	PLEM	ENTAI	L SECT	ION				
52.	(ex	t percentage of e during the 19 cluding athleti s? (CIRCLE ONE	/82- cs	·83 s and	choo p e rf	i yea ormir	ar. foi	r thei	r acad	emic	ach i aver	ment
			0	1-2	1.6	6-10	11-18	PERCEN			5 . 400	
	_	Agganhilan					11-15					
	_	Assemblies	00	01	02	03	04	05	06	07	06	18-19/
	0.	PA announce-	00	01	02	03	04	05	06	07	::3	20-21/
•	c.	Articles in the school paper	00	01	02	03	04	05				
	d.	Displays of student work (except in classroom)			02	03	04	05	06 06	07	08	22-23/
	•.	Announcements in community newspapers or								07	06	24-25/
	f.	Posting of	00	01	02	03	04	05	06	07	08	26-27/
		student names	00	01	02	03	04	05	06	07	08	28-29/
3	9•	Posting of stu-										



53.	About how many	high school	builetin boards are devoted to displaying
	student work?	(WRITE IN.	IF UNSURE, GIVE YOUR BEST ESTIMATE)

BULLETIN BOA	RDS:		34-35/
--------------	------	--	--------

54. What kind of recognition is given to students on the honor roll? (CIRCLE ONE FOR EACH ITEM)

		Not done	Once per grading period	Once per year	
a.	List published in student newspaper	, 9	1	2	36/
b.	List published in community newspaper	. 9	1	2	57/
ċ.	List posted in school	. 9	1	2	38/
d.	Names read aloud at assembly during school hours	. 9	1	2	39/
е.	Mailed a certificate or letter of congratulations	. 9	1	2	40/
f.	Names read aloud at evening assembly attended by parents, etc	. 9	t	2	41/
g•	Student appears on stage to receive an award at assembly during school hours	. 9	1	2	42/
h.	receive an award at an evening assembly attended				4
	by parents, etc	. 9	i	. 2	43/
i.	Other (SPECIFY)	_ 9	1	2	44/

55. Approximately what percentage of the juniors and seniors in this high school have paid or unpaid nonclassroom job/responsibilities (e.g., monitors, prefects, crossing guards, lunchroom workers, team managers, etc.) that aid the functioning of the school? (CIRCLE ONE. IF UNSURE, GIVE BEST ESTIMATE)

0 Percent01	45-46/
1-2 percent02	
3-4 percent03	
5-9 percent04	
10-19 percent05	
20-29 percent06	
30 percent or more07	



56.	About what percentage of residents within a 20 minute walk from school are (ENTER PERCENT. IF UNSURE, GIVE BEST ESTIMATED	
	Black, not of Hispanic origin	47-49/
	Hispanic \$	50-52/
	Other (White, Asian or Pacific Islander,	
	Native American)	53-55/
	TOTAL 100 \$	
57.	About how many stores and service establishments are within a 5 walk of your high school? (CIRCLE ONE. IF UNSURE, GIVE BEST E	
	None01	56-57/
	1-9 stores/establishments02	•
	10-19 stores/establishments03	
	20-39 stores/establishments04	
	40-59 stores/establishments05	
	60-99 stores/establishments06	
	100 or more	
58.	About how many stores and service establishments are within a 2 (one mile) walk of your high school? (CIRCLE ONE. IF UNSURE, YOUR BEST ESTIMATE)	
	Under 10 stores/establishments01	58-59/
	10-19 stores/establishments02	
	20-39 stores/establishments03	
	40-59 stores/establishments04	
	60-99 stores/establishments05	
	100-199 stores/establishments06	
	200 or more stores/establishments07	
59.	Has your city or town experienced a riot or riots at any time s 1964? (CIRCLE ONE)	ince
	Yes, but not much damage/looting(GO TO Q.60)01	60-61/
•	Yes, moderate damage/looting(GO TO Q.60)02	
	Yes, serious damage/looting(GO TO Q.60)03	
	Yes, some neighborhoods devastated.(GO TO Q.60)04	
	No(SKIP TO BOX p. 24)05	
	Don't know(SKIP TO BOX p. 24)06	
60. RIC	Does your schools' attendance area contain the area that was af by the riot(s)? (CIRCLE ONE)	fected 62/

.61. How many miles away from the high school is the area that was affected? (CIRCLE ONE)

Less than one mile01	63-64/
1 mile02	
2 miles03	
3-4 miles04	
5-6 miles05	
7-9 miles06	
10 or more miles07	

62. About what percentage of students at this school take a standardized achievement or aptitude test at each grade level? (CIRCLE ONE FOR EACH GRADE)

	N/A	None	1-30%	31-60%	61-90\$	91-100%	
9th grade	9	. 1	2	3	4	5	65/
10th grade	9	1	2	3	4	5	66/
11th grade	9	1	2	3	4	5	67/
12th grade	9	1	2	3	4	5	68/

79-80/09

We would appreciate it if you would take just a minute to check and be certain that you have not inadvertently missed a question.

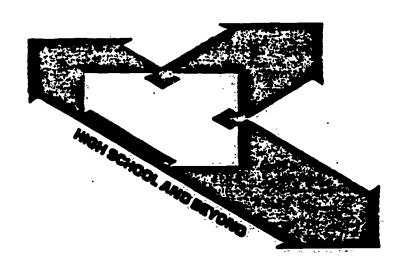
Thank you for assisting us in this important research. Your time and effort are much appreciated.



DECK 01

NORC 4386 1/84

1-6/ 7/R



ADMINISTRATOR AND TEACHER SURVEY

Vocational Education Questionnaire

We appreciate your participation in the Administrator and Teacher Survey, a nationwide study of approximately 17,000 administrators and teachers. By completing this questionnaire, you will provide valuable information about the effect of the environment on the educational process. Information from a longitudinal study of ever 58,000 high school (and post high school) students, plus data from the schools they attended, will provide a unique source of information to the educational community.

You may find that a few questions on this questionnaire do not apply to your subject or to the type of school in which you teach. An answer category, N/A (not applicable), has been provided for these questions.

This survey will appear in summary or statistical form only, so that neither individuals nor schools can be identified. We hope you will answer every question, but you may skip any question you do not wish to answer.

Thank you for your time and cooperation.

VOCATIONAL EDUCATION RESPONDENTS. The questions in this survey refer to vocational education programs offered to students in:

TO PROTECT YOUR IDENTITY, PLEASE REMOVE THIS LABEL.

89

These programs may be offered at this school or at another location. Each reference to a school in the questionnaire means the above named high school. Each reference to another location means joint vocational schools, carrier centers, vecational technology and location and conters, vecational technology and location and conters are conterned to the content of the conte

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All identifying information will be removed from this questionnaire prior to delivery to members of the Consortium. NORC will maintain the confidentiality and anonymity of schools and individual respondents, as it has for approximately 1,000 schools and 58,000 respondents in the High School and Beyond study since 1980, through strict adherence to the principles of the Federal Privacy Act of 1974.

The Consortium for the Study of Effective Schools

The National Center for Research in Vocational Education
The Ohio State University

The Wisconsin Center for Education Research
School of Education
The University of Wisconsin - Madison

The institute for Research in Educational Finance and Governance Stanford University

The Center for Educational Policy and Management The University of Oregon - College of Education

The Center for the Social Organization of Schools
Johns Hopkins University



90

GENERAL INSTRUCTIONS

in this questionnaire. use

(CIRCLE ONE)	
What is your favorite sport? (CIRCLE ONE) Tennis	If your favorite sport is hand- ball, you would circle the number to the right of "Other" and write "Handball" on the line as shown.
(CIRCLE ALL THAT APPLY)	
-Which of the following magazines have you read in the last week? (CIRCLE ALL THAT APPLY)	
Newsweek	if you read Newsweek and Time magazines in the last week, you would circle the numbers as shown.
(CIRCLE ONE FOR EACH ITEM)	
Have you done any of the following during the past school year? (CIRCLE ONE FOR EACH ITEM)	
ONE TON ENOUT TENY	
Yes No	

Chaperoned a school Chaperoned a class field trip.....

class field trip, you would circle the numbers as shown.

Several questions ask you to enter numbers (or estimates of numbers) in the boxes provided e.g., number of students, number of hours. Others ask for percentages or estimates of percentages. Please round to the nearest whole number and "zero fill" as shown, where appropriate.

(WRITE IN)

What percentage of the students in your school are in the: (WRITE IN PERCENT)

9-10th grades: 0141315

If 40% of the students in your high school are in grades 9 and 10, and 60% are in grades 11 and 12, you would fill in the boxes as shown.



11-12th grades: 057

	Please enter month and date = 8-9/ Month Day 10-11/
NOTE:	A number of questions relate to events in the current school year. Please consider the whole year from the beginning of the current school year until now. A few questions refer to "the past three years." If you have not been at this school for the full three years, please answer for the time you have been there.
1.	Are vocational courses taught at this school? (CIRCLE ONE)
	Yes(ANSWER A)1 12/
	No(GO TO Q.2)2 IF YES:
	A. How many courses are taught at this high school in each of the following yocational service areas? (WRITE IN. IF NONE, ENTER "000")
	Consumer and Agriculture 13-15/ homemaking 25-27/
	Business and office 16-18/ occupations 28-30/
	Distributive Trade and education/ industry or marketing 19-21/ technical 31-33/
	Occupational home economics 22-24/
2.	Can students in this school take vocational courses at another location (such as a joint vocational school, career center, vocational/technical college, other high schools)? (CIRCLE ONE)
	Yes(ANSWER A) 34/
	No(SKIP TO Q.3)2
	A. How many courses in each of the following vocational service areas can students take at another location? (WRITE IN. IF NONE, ENTER "000")
	Consumer and Agriculture 35-37/ homemaking 47-49/
	Business Health and office 38-40/ occupations 50-52/
	Distributive Trade and education/ industry or marketing 41-43/ technical 53-55/
	Occupational home economics 44-46/

PERCENT

3. What percentage of vocational coursework is taken at another location? (CIRCLE ONE FOR EACH ITEM)

0	1-25	26-50	51-75	76-99	100	
Agriculture01	02	03	04	05	06	57-58/
Business and office01	02	03	04	05	06	59-6 0/
Distributive education/				-		
merketing01	03	03	04	05	06	61-62/
Occupational						
home economics01	02	03	04	05	06	63-64/
Consumer and		•				•
homemaking01	02	03	04	05	Λ6	68_66 I

69-70/ 79-80/01

67-68/

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occupations.....01

Trade and Industry or technical.....01



4. Using the scale provided, how well informed do you consider yourself to be about the vocational programs taught in this high school? (CIRCLE ONE FOR EACH ITEM)

		No such program at this school	Not we	Well Informed					
a.	Agriculture	99	01	02	03	04	05	06	8-9/
b.	Business and office	: 99	01	02	03	04	05	06	10-11/
c.	Distributive education/marketing	, 9 9	01	02	03	04	05	06	12-13/
d.	Occupational home economics	. 99	01	02	03	04	05	06	14-15/
е.	Consumer and homemaking	. 99	01	02	03	04	05	06	16-17/
f.	Heal th	. 99	01	02	03	04	05	06	18-19/
g•	Trade and industry and technical	. 99	0î	02	03	04 [.]	05	06	20-21/

A. How well informed are you about the vocational programs taught at other locations to students in this high school? (CIRCLE ONE FOR EACH ITEM)

		able to students at this school	Not well informed				k Inf		
a.	Agriculture	. 99 ·	01	02	03	04	05	06	22-23/
b.	Business and office	. 99	01	92	03	04	05	06	24-25/
c.	Distributive education/marketing	· 99	01	02	03	04	05	06	26-27/
d.	Occupational home economics	. 99	01	02	03	04	05	06	28-29/
•.	Consumer and homemaking	. 99	01	02	03	04	05	06	30-31/
f.	Health	. 99	01	02	03	04	05	06	32-33/
g.	Trade and Industry and technical	, 99 .	01	02	03	04	05	06	34-35/

	to them in the vocational education curriculum available to stude this high school or at another location. Rank the most important as "1," the next most important as "2," and so on through "7" for least important. (WRITE IN RANK. DO NOT DUPLICATE RANKINGS)	ents at t goal
	To place students in jobs related to their training as they leave school	36-37/
	To provide students with competencies needed to obtain jobs	38-39/
	To place students in jobs (regardless of training relatedness) as they leave school	40~41/
	To create an awareness of the various jobs for which students might prepare	42-43/
	To provide an opportunity for students to explore various occupational areas	44-45/
	To thevelop a strong work ethic in students (e.g., sense of industriousness and responsibility)	46-47/
	To enhance basic skills (e.g., math, reading)	48-49/
6.	How many vocational teachers are there in this school? (INCLUDE TEACHERS WHO TEACH HALF TIME OR MORE IN VOCATIONAL SUBJECTS)	ONLY
	NUMBER OF VOCATIONAL TEACHERS:	50-51/
	A. Since the beginning of the current school year, how many vocations have participated in inservice training specifical related to integrating basic skills instruction with vocation education? (WRITE IN NUMBER. GIVE YOUR BEST ESTIMATE. IF ENTER "00")	ly onal
	NUMBER OF VOCATIONAL TEACHERS:	52-53/
7.	Since the beginning of the current school year, on the average he hours did each vocational teacher participate in inservice train specifically related to integrating basic skills instruction with tional education? (WRITE IN HOURS. GIVE YOUR BEST ESTIMATE. IS ENTER "00")	ing h voca-
	TOTAL NUMBER OF HOURS:	54-55/



8.	How many hours per week does a student have to be enrolled in vocational track or major? (WRI	cationa TE IN)
	HOURS PER WEEK:	56-57/
9.	Is instruction in word processing offered to students in this his school? (CIRCLE ALL THAT APPLY)	gh
	Yes, at this school(ANSWER A AND B)1	58/
	Yes, at another location(ANSWER A AND B)2	59/
	No	60/
	IF YES:	
	A. How many total hours of practice on the word processor does typical student spend to complete the word processing progra (WRITE IN. IF UNSURE, GIVE YOUR BEST ESTIMATE)	the m?
	HOURS:	61-63/
	B. Do more students wish to enroll in word processing classes t there are openings? (CIRCLE ONE)	han
	· Yes1	64/
	No2	
10.	Is instruction in auto mechanics offered to students in this hig school? (CIRCLE ALL THAT APPLY)	h
	Yes, at this school(ANSWER A)1	65/
	Yes, at another location(ANSWER A)2	66/
	No(GO TO Q.11)3	67/
	IF_YES:	
	A. is training on electronic auto diagnostic machinery provided students in this high school? (CIRCLE ALL THAT APPLY)	to
	Yes, at this school1	68/
	Yes, at another location2	69/
	No3	70/
	7	9-80/02



11.	Do the students of this high school have access to computer training programs? (CIRCLE ALL THAT APPLY)							
	Yes, at this school(ANSWER A THRU C)1	8/						
	Yes, at another location(ANSWER A THRU C)2	9/						
	No	10/						
	IF YES:							
	A. What computer training is available? (CIRCLE ALL THAT APPLY)						
	Microcomputer operation1	11/						
	Mainframe computer operation2	12/						
	Computer programming3	13/						
	Computer assisted design4	14/						
	Computer controlled machines (e.g., lathes, mills)5	15/						
	B. During what school year was computer equipment first availab computer courses? (CIRCLE ONE)	ole for						
	Before 1979-80 school year01	16-17/						
	1979-80 school year02							
	1980-81 school year03							
	1981-82 school year04							
	1982-83 school year05							
	1983-84 school year06							
,	C. In which department is computer programming and/or operation taught? (CIRCLE ALL THAT APPLY)	ns						
	Vocational education1	18/						
	Mathematics2	19/						
	Separate department of computer instruction3	20/						
	Science4	21/						
	Other (SPECIFY)5	22/						



12.	Does the school have cooperative education	coordinators? (CIRCLE ONE)								
	Yes	(ANSWER A)1 23/								
	No(GO TO Q.13)2									
	IF_YES:									
	A. Over the course of a school year, what percentage of a co-op coordinator's time is spent on the following activities? (WRITE I PERCENT. GIVE YOUR BEST ESTIMATE. TOTAL SHOULD EQUAL 100%)									
	Classroom teaching	\$ 24-26/								
	Conferring with students	27-29/								
	Conferring with employers	\$ 30-32/								
	Observations at work sites									
	Other (SPECIFY)	\$\\$ 36-38/								
		TOTAL 100\$								
13.	Other than co-op coordinators, are vocation time from school to visit local employers?									
	Yes(ANSWER A AND B)1 39/ No(GO TO Q.14)2									
	IF YES:									
•	A. Other than co-op coordinators, how many vocational teachers are given released time? (WRITE IN. IF UNSURE, GIVE YOUR BEST ESTIMATE)									
	· •	TEACHERS: 40-41/								
	B. On the average, about how many hours of vocational teacher (other than co-op co (WRITE IN. IF UNSURE, GIVE YOUR BEST E	pordinators) given per year?								
	HOURS F	PER YEAR: 42-43/								



14.	Are there any vocational programs available to students from this high school for which there are more applicants than openings? (CIRCLE ONE)								
	Yes(ANSWER A)1	44/							
	No(GO TO Q.15)2								
	IF YES:								
	A. How are the students who enter these high-demand programs selected? (CIRCLE ALL THAT APPLY)								
	Lottery or random selection01	45-46/							
	First come, first serve02	47-48/							
	Review of attendance records03	49-50/							
	Evaluation of interest and/or motivation made by guidance counselor04	51-52/							
	Aptitude test scores05	53-54/							
	Vocational interest inventory06	55-56/							
	Grades07	57-58/							
	Evaluation of application form08	59-60/							
,	Teacher reference09	61-62/							
	Other (SPECIFY)10	63-64/							
5.	How would you rate the average academic ability of students when enter this school? (CIRCLE ONE)	thay							
	Much above the national average1	65/							
	Somewhat above the national average2								
	At the national average3								
	Somewhat below the national average4								
	Much below the national average5								
	A. At the time they begin their vocational program, how would y the average ability of vocational students for their vocatio courses? (CIRCLE ONE)	ou rate nai							
	Much above the national average1	66/							
	Somewhat above the national average2								
	At the national average								
	Somewhat below the national average4								
	Much below the national average5								



16. For each vocational service area, please indicate whether or not standardized tests of competency are used. If so, indicate (1) if teachers are required to use the tests, and (2) if the tests are used to determine whether students have achieved a specified list of competencies. (CIRCLE ALL THAT APPLY FOR EACH CATEGORY)

FOR EACH YES IN PART A, ANSWER B AND C:

			۸.	dard test comp used	stan- lized of etency in this ect area?	3.	Are teac requ to u the	ired	C.	to c	used certify evement competen-	
		No such						••-		V	Ata	
		Program	•	Yes			Yes			Yes		
••	Agriculture	. 9		1	2		1	2		1	2	8-11/
b.	Business	_			_						•	10.15/
	and office	. 9		1	2		1	2		1	2	12-15/
c.	Distributive education/											
	marketing	. 9		1	2		1	2		1	2	16-19/
	•											
d.	Occupational											
	.home economics.	. 9		1	2		1	2		1	2	20-23/
•.	Consumer and											
	homemaking	. 9		1	2		'n	2		1	2	24-27/
f.	Heelth	. 9		1	2		1	2		1	2	28-31/
							•					
ġ.	Trade and											•
	industry and	_					_	_			_	
	technical	. 9		1	2		1	2		1	2	32-35/



17.	 Do the employers who supervise the work experience of cooperative education students influence the grades these students receive? (CIRCLE ONE) 								
	Yes(ANSWER A AND B)1	36/							
	No2								
	No cooperative education program(GO TO Q.18)9								
	IF YES:								
	A. How do the employers influence grades? (CIRCLE ONE)								
	Employers recommend grades to cooperative education coordinators (coordinators make the final decision)1	37/							
•	Employers <u>assign</u> a grade for work experience separate from the class grade2								
	Employers and coordinators discuss and mutually agree on grades students receive								
	Other (SPECIFY)4								
	B. What percentage of a student's final grade is typically influence by an employer? (WRITE IN PERCENT)	enced							
	I\$	38-40/							
8.	In the last three years, has there been an evaluation of all voca programs in this school system or is one planned within the next (CIRCLE ALL THAT APPLY)	tional year?							
	Yes, one has been conducted1	41/							
	. Yes, one is planned within the next year2	42/							
	No3	43/							



19.	Over the course of the school year, about what percentage of the vocational teacher's time is spent on the following activities? IN PERCENT. IF UNSURE, GIVE YOUR BEST ESTIMATE)						
	Finding summer (or vacation) jobs for students		44-46/				
	Finding part-time noncoop jobs for students during the school year	_ \$	47-49/				
	Finding part-time coop jobs for students during the school year	_ *	50-52/				
	Finding jobs for students about to graduate	\$	53-55/				
20.	Is there a school sponsored job placement service avail in this high school? (CIRCLE ONE)	able to s	tudents				
	Yes, service is available to all students(ANSWER A).	1	56/				
	Yes, service is available only to vocational students(ANSWER A).	2	•				
	No(GO TO Q.21						
	IF YES:						
	A. Are the staff who provide the job placement service high school? (CIRCLE ONE) Yes(ANSWER B)		in <u>this</u> 57/				
	No(GO TO Q.21)		5. ,				
	IF YES TO A:						
	B. About how many total hours per week do nonteaching secretaries, volunteers) spend on the following act (WRITE IN HOURS. IF UNSURE, GIVE YOUR BEST ESTIMATION.	rivities:	·g••				
	Keeping job and placement information current		58-59/				
	Finding summer jobs for students		60-61/				
	Finding part time <u>noncoop</u> jobs for students during the school year		62-63/				
	Finding part time coop jobs for students during the school year		64-65/				
	Finding jobs for students about to graduate		66-67/				
		,	79-80/04				



21.	Rank the degree of responsibility each of the following has to find training related jobs for a vocational student. This question refeto the first job a youth has after leaving high school. Place a "beside the option with the greatest amount of responsibility, a "2" beside the option with the second greatest amount of responsibility and so on through "7" for the least amount of responsibility. (WRIN RANK. DO NOT DUPLICATE RANKINGS)	ers " '
	a. School placement service	8-9/
	b. Public employment service)-11/
	c. Vocational teacher in the appropriate specialty area 12	2-13/
	d. Other teachers	-15/
	e. Guidance staff	5-17/
	f. Vocational education director	3-19/
	g. Student 20	-21/
22.	Can students at this high school take courses for credit that apply an apprenticeship training program, such as those sponsored by loca trade unions or the Bureau of Apprenticeship and Training? (CIRCLE ONE)	ıl
	Yes(ANSWER A AND B)1	22/
	No(GO TO Q.23)2	
	IF YES:	
	A. How many students participate in credit-accruing apprenticeship cour.es? (WRITE IN. IF UNSURE, GIVE YOUR BEST ESTIMATE)	•
	STUDENTS: 23	5-25/
	B. How many high school credits can be applied to an apprenticeshiprogram? (WRITE IN. IF UNSURE, GIVE YOUR BEST ESTIMATE)	P
	CREDITS: 26	-27/



23. How many "business and industry days" and "career days" are held for students of this high school? (CIRCLE ONE)

None01	28-29/
Less than one per year02	
One per year03	
Two per year04	
Three per year05	
Four or more per year06	

24. A. Which of the following best describes the advisory group arrangement for each vocational program area? (CIRCLE ONE FOR EACH PROGRAM AREA)

. , ::	•	No such program	No advisory group	One general advisory group for this school only	One general edvisory group for the entire district system	Program specific edvisory group for this school only	Program specific advisory group for the entire district system	
₽,	Agriculture	99	01	02	03	04	05	30-31/
	Business end office	99	01	02	03	04	05	32-33/
	educetion/ marketing	. 99	01	02	03	04	05	34-35/
	Occupational home economics.	. 99	01	02	03	04	. 05	36-37/
•.	Health occupations	. 99	01	02	03	04	05	38-39/
	Trede and industry or technical	. 99	01	02	03	04	05	40-41/

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25. Using the scale below, to what extent do vocational programs, offered to students in this school, make use of each of the following in determining the goals and operation of the vocational program? (CIRCLE ONE FOR EACH ITEM)

		None				A	great deal	
8.	State plan	01	02	03	04	05	06	42-43/
b.	State employer plan	01	02	03	04	05	06	44-45/
c.	State occupational information coordinating committee	01	02	03	04	05	· 06	46-47/
d.	State employment services	01	02	03	04	05	96	48÷49/
е.	Survey of student interest	01	02	03	04	05	06	50-51/
f.	Local plan	01	02	03	04	05	06	52-53/
g.	Advisory group	01	02	03	04	05	06	.54-55/
h.	Surveys of local employers	01	02	03	04	05	06	56-57/

26. What is the dollar value of the equipment and supplies donated by the business community to your vocational programs over the last three years? (CIRCLE ONE, IF UNSURE, GIVE YOUR BEST ESTIMATE)

None	58-59/
1-200002	
2001-500003	
5001-1000004	
10001-2000005	
20000 +	



27. A. Which competency-based strategies are used by each vocational program area? (CIRCLE ALL THAT APPLY FOR EACH LINE)

	•	Agri- culture	Business and office	Distri- butive education/ marketing	Occupa- tional home economics	Heelth Occupa-	Trade and industry or technical
1.	No competency based strategies	. 01	02	03	04	05	06
							60-71/
							79-80/05
						BEGIN	DECK 06
2.	Progress charts	01	02	03	04	05	06
	:						8-19/
3.	Nastery charts	01	02	03	04	05	06
	;						20-31/
4.	Computer feedback	01	02	03	04	05	06
5.	Standard I zed						32-43/
	written tests	01	02	03	04	05	06
6.	Standardized skills performance tasts	6:			•		44-55/
	per formance Tastsesses	Gî	02	03	04	05	06
							56-67/ . 79-80/06
_						RECIN	DECK 07
7.	Informal teacher Judgments	01	02	03	04	05	06
8.	Teacher constructed						8-19/
	written tests	01	02	03	04	05	06
9.	Teacher constructed						20-31/
	skills tests	01	02	03	04	05	06
10.	Judgment or rating						32-43/
	by employer	01	02	03	04	05	06
11.	Other (SPECIFY)						44-55/
•		01	02	03	04	05	06
							56- 67/
							79-80/07

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	в.	What instructional-materials resources we school's competency-based system? (CIRC			•	your
		Not applicable - no competency based system	•••••	•••••	01	8-9/
		State instructional materials laboratory	•••••	•••••	02	10-11/
		Curriculum coordination center for your region	•••••	•••••	03	12-13/
		Educational publishers (Y-TECS, AAVM, CMC, NCRYE	, etc.)	•••••	04	14-15/
		Commercial publishers	•••••	•••••	05	16-17/
		Local teacher-made materials	•••••	•••••	06	18-19/
		Other (SPECIFY)		<u>. </u>	07	20-21/
28.		certificates of completion given to vocampleters? (CIRCLE ONE)	tional pr	ogram		
		Yes(Al	NSWER A A	ND B)	1	22/
		No(G	TO Q.29)	•••2	
	iF	YES:				
	۸.	Are the competencies, mastered in the procertificate? (CIRCLE ONE)	ogram, li	sted (on the	
		Yes	• • • • • • • •	••••	1	23/
		No	•••••	• • • • •	•••2	
	В.	Are levels of mastery or competence indi- (e.g., types 60 wpm)? (CIRCLE ONE)	cated on	the c	ertifi	cate
		Yes	• • • • • • • •	••••	•••1	24/
		No	••••••	•••••	•••2	
29.	VOC	es your state require high school graduate cational areas to take competency tests to their specialty areas? (CIRCLE ONE FOR E	demonstr	ate p		ency
				Yes	No	
		Cosmetology	• • • • • • • •	1	2	25/
		Health occupations	•••••	1	2	26/
		Aviation	•••••	1	2	27/
		Plumbing	• • • • • • • •	1	2	28/
		Other (SPECIFY)				
				1	2	29/

30. Using the scale provided, to what extent do representatives of business, industry, and labor influence each of the following vocational education activities? (CIRCLE ONE FOR EACH ITEM)

	- <u>Infl</u>	No Influence				H inf		
2.	Determining curriculum content and standards	01	02	03	04	05	90	30-31/
b.	Assessing relevance of curriculum		02	03	04	05	06	32-33/
c.	Determining adequacy of equipment		02	03	04	05	06	34-35/
da	Recommending programs to be offered		02	03	04	05	06	36-37/
•.	Evaluating effectiveness of vocational education personnel			03	04	05	06	30-39/
t.	Determining teaching/training standards					05	06	40-41/
g.	Interviewing prospective vocational educational personnel and making recommendations regarding employment						06	42-43/
h.	identifying long-range goels for the vocational aducation program	01	02	03	04	05	06	44-45/
1.	identifying goals/objectives for use in evaluating the school's vocational education program.							46-47/
J.	Placing students in Jobs	01	02	03	04	05	06	48-49/
k.	Conducting interviews of employers to determine their satisfaction with employees who were former vocational education students	01	02	03	04	05	06	50-51/
i.	Conducting interviews with former vocations; education students to determine their satisfaction with training	01	02	03	04	05	06	52-53/
m,	Promoting labor merket information	61	02	03	04	05	06	54-55/
n.		01	02	03	04	0:	06	56- 57/
٥,	Providing career guidence	01	02	03	04	0:	06	56-59/
P.	Providing aquipment and supplies	01	02	0.	3 04	0:	06	60-61/
40	Developing learning/training sites (e.g., coop) in the community	, 01	02	2 03	3 04	. 0:	5 06	62-63/
r	Develop programs to teach job search skills						5 06	64-65/
8,	Other (SPECIFY)	-						
		_ 01	02	2 03	5 0	1 0	3 06	66-67/

31.	. To what	extent	are	voc	ational	teac	hers	evalu	bets	for	each	of	the
J. U	following	g activ	itie	s?	(CIRCLE	ONE	FOR	EACH	ITEM:)			

		Required— is part of staff evaluation	Encouraged but not part of staff evaluation	Neither encouraged nor dis- couraged	
8,	instruction in math, reading, and writing skills in this program	•	2	3	68/
b.	Placing graduating seniors in jobs that are related to their training	, 1	.2	3	69/
c.	Placing graduating seniors in jobs irrespective of training rolatedness	, 1	2	3	70/
d.	Sponsoring a club in their specialty area	, 1	. 2	3	71/
•.	Spending time after hours contacting employers	. 1	2	3	72/

32. What percentage of vocational instructors who teach students from this school do <u>not</u> hold a college degree? .(WRITE IN PERCENT. IF UNSURE, GIVE YOUR BEST ESTIMATE. IF NONE, ENTER "000")

	<u></u> _	%	73-75/
		7	9-80/08
		BEGIN	DECK 09
	BACKGROUND INFORMATION		
33.	What is the location of your primary work assignment?	(CIRCLE C	WE) .
	This high school	1	8/
	The school district central office	•••••2	
	Other (SPECIFY)	3	, _
34.	On average, about how much time per week do you spend school? (CIRCLE ONE)	in <u>this</u> h	igh

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1-2 hours.

None or almost none...01

9-10/



	ase check the option(s) below which describe your official wo e(s). (CIRCLE ALL THAT APPLY).		
	Director or coordinator of vocational education in this high school	11-12/	
	Chairperson, department of vocational education	13-14/	
	Administrator (e.g., assistant principal) in this school but not principal	15-16/	
	Principal of this school	17-18/	
	Vocational teacher05	19-20/	
	Director or coordinator of vocational education in the entire school district, including oversight of at least two high schools	21-22/	
	Chairperson of the department of one of the vocational service areas	23-24/	
٠, ٤	Guidance counselor08	25-26/	
	Other (SPECIFY)09	27-28/	
۸.	In which vocational service area are you a vocational teache (CIRCLE ALL THAT APPLY)	or?	
	Not a vocational teacher09	29-30/	
	•Agriculture01	31-32/	
	Business and office02	33-34/	
	Distributive education/marketing03	35-36/	
	Occupational home economics04	37-38/	
	Consumer and homemaking05	39-40/	
	Health occupation06	41-42/	
	Trade and industry or technical07	43-44/	
B. How many comprehensive high schools do you supervise? (WR IF NONE, ENTER "00")			
	COMPREHENSIVE HIGH SCHOOLS:	45-46/	
0	How many wood-love I high out out of the second second		

NONE, ENTER "00")

VOCATIONAL HIGH SCHOOLS:

35.	(Continued)					
	D. For which service area are you the chairperson (CIRCLE ONE)	n of the department?				
	None	09 49-50/				
	Agriculture	01				
	Business and office	02				
	Distributive education/m	arketing03				
	Occupational home econom	Ics04				
	Consumer and homemaking.	05				
	Health occupation	06				
	Trade, and industry or te	chnical07				
36.	What is your sex? (CIRCLE ONE)					
	Male					
	Female	2				
37.	 What is your origin or descent? If more than one one you consider the most important part of your ONE) 	, please indicate the background. (CIRCLE				
	NON-HISPANIC	52/				
	HISPANIC OR SPANISH	•				
	Mexican, Mexican-American, Chicano	2				
	Cuban, Cubano	3				
	Puerto Rican, Puertorriqueno, Boricua	34				
	Other Latin-American, Latino, Hispan Spanish decent (WRITE IN)					
38.	. What is your race? (CIRCLE ONE ONLY)					
	Wh i te	53/				
	Black	2				
	American Indian or Alaskan Nati	ve3				
	Asian or Pacific Islander	4				
	Other (SPECIFY)	5				

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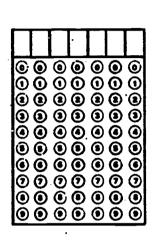


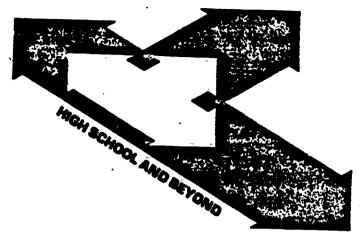
	Yes(ANS	WER A) 54/
	No	
IF YES:	•	
A. For the following categories percentages <u>from your school</u> the 1981-82 school year. (Wi	records for voc	cational completers for
NOTE: Percentages in each co	olumn should add	i up to 100.
	Business & Office	Trade & Industry
Program not available		55-60/
Employment-related to training		61-66/
Employment <u>not</u> related to training		
		BEGIN DECK 10
in military		8-13/.
In post-secondary education		14-19/
Unemployed		20-25/
Not in labor force		26-31/
		32-37/

79-80/10

We would appreciate it if you would take a minute to make certain that you have not inadvertently missed a question.







ADMINISTRATOR AND TEACHER SURVEY

Teacher Questionnaire

We appreciate your participation in the Administrator and Teacher Survey, a nationwide study of approximately 17,000 administrators and teachers. By completing this questionnaire, you will provide valuable information about the effect of the school environment on the educational process.

Information from a longitudinal study of over 58,000 high school (and post high school) students, plus data from the schools they attended, will provide a unique source of information to the entire education community.

You may find that a few questions on this questionnaire do not apply to your position or to the type of school in which you teach. An answer category, NA (Not Applicable), has been provided for these questions.

Your answers will be kept strictly confidential. Results from this survey will appear in summary or statistical form only, so that neither individuals nor schools can be identified. We hope you will answer every question, but you may skip any question you do not wish to answer.

Thank you for your time and cooperation.



All identifying information will be removed from this questionnaire prior to delivery to members of the Consortium. NORC will maintain the confidentiality and anonymity of schools and individual respondents, as it has for approximately 1,000 schools and 58,000 respondents in the High School and Beyond study since 1980, through strict adherence to the principles of the Federal Privacy Act of 1974.

The Consortium for the Study of Effective Schools

The National Center for Research in Vocational Education
The Ohio State University

The Wisconsin Center for Education Research School of Education The University of Wisconsin - Madison

The Institute for Research in Educational Finance and Governance Stanford University

The Center for Educational Policy and Management
The University of Oregon - College of Education

The Center for the Social Organization of Schools
Johns Hopkins University



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MARKING DIRECTIONS

- Use only a No. 2 black lead pencil.
- Read each question carefully. Make a HEAVY BLACK MARK that FILLS THE CIRCLE next to your answer.
- Please do not make stray marks of any kind.

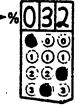
INCORRECT MARKS

8000

CORRECT MARK

- if the question is to be answered with numbers, you should:
 - 1) Write the numbers in the boxes, making sure that the LAST number is always placed in the RIGHT-hand box.
 - 2) Round all fractions to the nearest whole number unless otherwise instructed.
 - 3) Fill in the unused boxes with zeros.
 - 4) Mark the MATCHING CIRCLE BELOW EACH BOX.

EXAMPLE: Approximately what percentage of the students in your school are in the 11th grade?



Use Soft Leed Pencil Only

GENERAL INSTRUCTIONS

There are several different types of questions in this questionnaire. To record your answers, please follow the instructions as shown in these examples.

(MARK ONE)

What is your favorite sport? (MARK ONE)

- 1 Tennis
- Football
- 3 Basketball
- Basebali
- Other (Specify -__)

Handball

if your favorite sport is handball, you would mark the circle to the left of "Other" and write "Handball" in the box as shown.

(MARK ALL THAT APPLY)

Which of the following magazines have you read in the last week? (MARK ALL THAT APPLY)

- Newsweek
- Time
- ① U.S. News & World Report
- None of these

If you read <u>Newsweek</u> and <u>Time</u> magazines in the last week, you would mark the circles as shown.

(MARK ONE FOR EACH ITEM)

Have you done any of the following during the past school year? (MARK ONE FOR EACH ITEM)

If you attended a school sporting event and a school assembly, but did not chaperone a school dance or class field trip, you would mark the circles as shown.

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-3-

NTH: (② February	3 March	April	May	June		
f:	00000	$\underline{0000000}$	00000000	0000000	<u> </u>	<u> </u>	
			late to events i		chool year. Pleas	se consider	the whole year
. How mu	uch influence	do teachers hav	ve over school p	olicy in each of	the areas below?	(MARK ONE	FOR EACH ITEM)
						None	A Great Deal
- Doter	minina etuden	. hahavior code	ie.			നമ	<u></u>
b. Deter	mining staden	ntent of inservice	e programs			$$ 0 $\overline{0}$ $\overline{0}$	<u>0</u> 00
c. Settir	ng policy on gr	ouping students	in classes by ab	ility		000	@ \$ ©
d. Estab	olishing the sch	nool curriculum	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • •		000	@ @
			i control do you ? (MARK ONE F(your classroom o	ver each of t	he following
						None	Complete Control
, 6-1	salman anualit	and sehan inde	untional material	le ·			000
					<i></i>		
3. To wha	it extent has a	ach of the follo	wing helped you FOR EACH CAT	u improve your 1 EGORY)	eaching or solve a	n instruction	nal or class
	•			Not Applicable	<u>Hindrance</u>	No Help	Extremely Helpful
a. Princ	cipal or school	head		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Ò@@	
þ. Depa	rtment Chair						\odot
c. Othe	r school level (administrators.	• • • • • • • • • • •	•••••••••••••••••••••••••••••••••••••••	······ <u>@</u> ·····	\cdots	0000
d. Othe	r teachers				· · · · · · · · · · · · · · · · · · ·	063	
many <u>h</u> that wa	alf-days have are held for	you spent in in: •.	chool year, how service programs	y m	any students' pare ith individually reg erformance? (MAF	ents (or guard parding their	nt school year, ho lians) have you tall child's classroom
		f together? (M			None		
	one half-day	3 half-da 4 half-da	•) 1-4 students' pái) 5-9 students' pai		
_	half-days	O 5 or more	•) 10-19 students (
<u></u>		<u> </u>	 , -		20-29 students'		
•					30-39 students		
B a smallar group (e.g., as a department, staff in			, , ,) 40-59 students'			
a sp		or a group of v) 60 or more stude	nts' parents	
ÖN	one	◯3 half-da	I YS	6. 0	n an average day.	how often a	re the classes you
	-	7	•				
Öï	Hell-day	O 4⊦half-da	175				
Ŏ1	half-days	0 5 or mor	•	fr		dents comin	
Ŏ1	half-days	○5 or mor	e half-days	fr h	om the office, stu	dents comin	g in tardy, noise ir
Ŏ1	half-days	_	e half-days	fr h	om the office, stu allway, etc.)? (MA	dents coming RK ONE) Q4-6	

7	. If you had to choose from among the cinhs coals for any	Idente liesed below to
	If you had to choose from among the eight goals for stu- to their importance in your teaching? Enter a "1" for th goal, and so on, through "8" for the least important gos CIRCLE NEXT TO EACH RANKING. DO NOT DUPLICATE R	he most important goal, a "2" for the next most important NI. (FIRST, RANK EACH GOAL. THEN MARK THE MATCHING IANKINGS.)
		RANK 1 2 3 4 5 6 7 8 ······
	b. Academic excellence, or mastery of the subject matter of	of the course
,		rs)
-		
-		······································
	e. Good work habits and self-discipline	
	f. Personal growth and fulfillment (self-esteem, personal eself-knowledge)	efficacy. · · · · · · · · · · · · · · · · · · ·
	x	along with others) ① ② ③ ④ ⑤ ② ⑤
-		•
, `	religious values	······································
9.	For the following school years, what proportion of the students you taught were members of the junior and senior classes? (MARK ONE FOR EACH SCHOOL YEAR) 1980-81 1981-82 1982-83 1983-84 How would you rate the average academic ability of students when they enter this school? (MARK ONE) Much above the national norm Somewhat above the national norm Somewhat below the national norm Much below the national norm Compare the academic ability of the students you	 12. Since the beginning of the current school year, how often have you participated in predominantly faculty social activities (such as potlucks, musical activities, parties, athletic teams, special group efforts to help a colleague)? Exclude contacts that are part of your duties as a coach, leader of a school club, or similar activity. (MARK ONE) Never 1-2 times 3-5 times 6-9 times More than 20 times More than 20 times 13. Since the beginning of the current school year, how much time per month (on the average) have you spent meeting with other teachers on lesson planning, curriculum development, guidance and counseling, evaluation of programs, or other collaborative work related to instruction? (MARK ONE)
	have taught since the beginning of the current school year to the average for the school: What percentage of your students have been above the school average? (MARK ONE)	① Less than 15 minutes ② 15-29 minutes ③ 30-59 minutes
	① 0-9 percent ② 50-69 percent	 1 hour or more, less than 5 5 hours or more, less than 10
	(a) 10-29 percent (b) 70-89 percent (c) 30-49 percent (d) 90-100 percent (e) 90-100 percent	10 hours or more
11.	What is the average size of the classes you have taught since the beginning of the current school year? (MARK ONE) ① Less than 10 students ② 11-15 students ③ 16-20 students	14. Except for monitoring student teachers or substitute teachers, how often have you visited another teacher's classroom to observe and discuss their teaching since the beginning of the current school year? (MARK ONE) Never Once
	ⓐ 21-25 students	O Twice O3-4 times BEST COPY AVAILABLE
	© 26-30 students	05-9 times 7 010 or more times
ľ.	FRICithan 35 atudanta	41

mai sup O I	times has the department head or any other pervisor observed your teaching? (MARK ONE) Never Once Twice 3-4 times 5-9 times 10 or more times	17. To what extent do you feel sethe kind of education you we most of your students? (MA ① Not successful ② Slightly successful ③ Moderately successful ④ Very successful	ould like to RK ONE)	provide for etween the
the na 000000000	w many days of teaching have you missed since beginning of the current school year for any ison? (MARK ONE) No days absent 1-2 days absent 3-4 days absent 5-7 days absent 8-11 days absent 12-15 days absent 12-15 days absent 12-20 days absent 21-29 days absent 30 or more days absent	different student ethnic grou (MARK ONE ONLY) Does not apply—only one restrictions Formal relations are good, A few intergroup friendshi Many intergroup friendshi Many friendships, but also	major ethnic , but no info ips ips	group present rmal relations
9. Usi	ing the scale provided, please indicate the extent to which terments. (MARK ONE FOR EACH)	you agree or disagree with each	of the follow	wing Strongly
b. c. d. 1 d. 1 e. f. 1 g. h. i. i. n. o. p. q. r. s. t. u. v. w. x. y. z.	The learning environment in this school is not conducive to so Staff members in this school generally don't have much school make a conscious effort to coordinate the content of my content count on most staff members to help out anywhere may not be part of their official assignment. Most of my colleagues share my beliefs and values about we school should be	chool spirit chat the central mission of the confectors beyond my control chat interferes with my teaching chool the school that might interfere y are carried out material I am supposed to teach the chool interferes with my teaching chool interferes wi	O	000 000 000 000 000 000 000 000 000 00
ER		6-118 BEST CO	PY AVA	ILABLE
Full Text P	Productor ETC. J. B. D. B. D.			

**	. Teachers are expected	to help maintain discipline in the entire school	. not just	trongly disagree	Strongly Agree
bb	. In this school the teac	thers and the administration are in close agreen	nent on school		
	discipline policy		• • • • • • • • • • • • •	.000	000
CC	. The attitudes and hab	its my students bring to my class greatly reduce	their chances	്രമര	000
أناء		of cooperative effort among staff members			
		ain high standards of performance for themselve			
		to each working day at this school			<u> </u>
99	. This school seems like	a big family; everyone is so close and cordial .		.000	@®
	• • • •	f members know what is expected of them			
		a waste of time to try to do my best as a teache			
		sted in innovation and new ideas		.000	
•	other teachers in my	content and specific goals of the courses taugh department	• • • • • • • • • • • • • • • • • • • •	.000	
II.	•	or education association) and the school adminitions the achievement of students in this school		.003)
. mm	n. Most of the inservice specific to the needs a	programs I attended this school year dealt with and concerns of this school's students or staff.	issues	.003	NA ⊙⊙⊙⊙⊙
		•			
	n average, how_many h iriods, etc.) (MARK ON	nours per week are you assigned to teach? (E: IE)	kclude study i	iali, hom	erøom, preparation
=	Less than 15 hours	3 24-25 hours			
_	15-17 hours	© 26-30 hours	DEOT O	001	WALLADI C
_	18-20 hours	More than 30 hours	BF21 (UPY A	AVAILABLE
. •	21-23 hours				
OL (IF H)	utside of class do you s FUNSURE; GIVE YOUR OUR. IF NONE, MARK " Hall duty, study hall, h	you are assigned to teach, about how many hispend each week in each of the following activibles ESTIMATE. ROUND TO THE NEAREST WIO." IF BETWEEN ZERO AND ONE, MARK "1.") omeroom, lunchroom, supervising students on	ties? HOLE	~ ~ ~ ~	HOURS
		ity			
		administrative paperwork			
		your subject area			
e.	Contacting employers	on students' behalf and visiting students at wor	ksites O	ŠÕÕČ	000000
		ork for students			
		er the school year)			
		extracurricular activities			000000
j.		activities with students (e.g., church, political,		2000	
L					
ĸ.	rutoring students	•••••			,00000 0
	•	what percentage of your classes' time ia spent		PERCEN	ITAGE OF CLASS TIME
		E TO THE RIGHT. IF NONE, MARK "O."			
TO	TAL SHOULD EQUAL	100 PERCENT.)			* ^ 2 2 2 8
	Dalle or all or family as	and an along an another a second		~ ·	2 2 4 5 5 5 5
8.	Daily routines (such as	s set up, clean up, passing out materials, aks}	•	ÕÕÕ	000000
i	taking attenuance, Dra		<i>/</i> 9 · · · · · ·		
b.	Getting students to be	have	%	000	000000
EDI				~ ~ ~	22222
: FKI(nstruction or student	practice of skills	%	000	000000

23. During the time devoted to skills, at any given time, wh	hat percentage of the	26. The following questions deal with major exams and quizzes.				
daydreaming, or is not work	students is whispering, fooling around, appears to be daydreaming, or is not working on the assigned task? (IF UNSURE, GIVE YOUR BEST ESTIMATE)		A. For each report card evaluation or grading period. how often do you usually administer a (MARK NUMBER OF EXAMS OR QUIZZES.)			
PERCENTAGE	•	•				
O 0-2%		Major Exam	<u>Quiz</u> ○ 0			
O 3-5%	. 1	00	01			
○ 6-8%	1	01	O_2			
O 9-11%	İ	O 2	O 2 O 3			
O 12-14%		O 3	O 4-6			
O 15-17%		O 4-5	○ 7-10			
O 18-20%		O 6-8	O 11-15			
O 21-30%		O 9-12	O 16-20			
C) 31% or more		O 13 or more	O 21-30			
			○ 31 or more			
24. How many minutes of hom your students for a typical	class period currently and	return a (MARK I MAJOR EXAM/QUIZ				
during the 1980/81 school		<u>Major Exam</u>	Quiz			
If you were not teaching in	1980/81, mark here 🔾	Q٥	00			
and only mark responses in	n the "currently" column.	Q1 .	01			
		O2	O2			
	Currently In 1980/81	O3	O3 -			
None		04	O4 O5			
Up to 15 minutes		○ 5 ○ 6-10	O6-10			
			O 11 or more			
		O 11 or more	ONA			
		ONA	CNA			
		spend reviewing the	of class time do you usually (MARK NUMBER OF JOR EXAM/QUIZ GIVEN,			
25. For what percentage of the do you	e homework assignments	Major Exam	Quiz .			
**		00	00			
A record whether of no	ot it was done? (MARK ONE)	O 1-2	O1-2			
Not applicable	į	O 3-7	○3-7 ○8-12			
் ∪−9 percent		○ 8-12 ○ 13-17	O13-17			
(<u>2</u>) 10-29 percent		O 13-17 O 18-22	O18-22			
③ 30-49 percent	·	O 18-22 O 23-27	O 23-27			
€ 50-69 percent		O 28-32	O28-32			
③ 70-89 percent		O 28-32 O 33-37	O 33-37			
હં 90-100 percent		O 38-42	O38-42			
		O 43-47	O43-47			
B return graded or co	wrected homework to the	O 48-52	O48-52			
students? (MARK ONE))	O 53 or more	◯ 53 or more			
Not applicable		O NA	ONA			
① 0-9 percent						
10-29 percent						
30-49 percent		27. In a grading period, how	w many writing assignments of			
§ 50-69 percent	:	at least one page is 8 %	tudent required to do in your sees? (A page is approximately			
⑤ 70-89 percent		250 words.) (MARK O				
© 90-100 perce nt	;		5-6 assignments			
		O Not applicable O None	7-8 assignments			
	CODY AVAILATE	O None O 1-2 assignments	9-10 assignments			
RFST	COPY AVAILAB!	3-4 assignments	O 11 or more assignments			

students in your classes. (MARK ONE FOR EACH ITEM)	33. What is your best guess about the number of students whom your principal or school head knows by name? He/she knows (MARK ONE) ① nearly every student. ② over half the students. ③ one-fourth to one-half of the students.
b. Achievement relative to the rest of the class	 a one-tenth to one-fourth of the students. less than one-tenth of the students.
c. Individual improvement or progress over past performance	34. Using the scale provided, to what extent have the following changed since the 1980-81 school year? (MARK ONE FOR EACH ITEM)
29. What percentage of students in	If you were not at this school for the 1980/81 school year, mark here O and proceed to item 35.
your classes have you recognized in any of the following ways for their academic performance: progress charts, certificates, class newsletters, pictures or names on bulletin boards, display or reading of student work? WRITE IN PERCENT AND MARK THE CORRESPONDING CIRCLE BELOW EACH NUMBER. IF NONE, MARK HERE	a. Number of Tests and Quizzes you give
30. Are there any general or school-level standards of classroom discipline which you are expected to enforce in your classes? (MARK ONE) ① No ② Yes	35. Recent studies have emphasized the importance of discipline, high expectations, frequent monitoring of student progress, consensus on school goals, increased academic learning time, and other factors as contributing to the academic achievement of students. A number of schools and districts have initiated "effective schools" projects based on these reports. Is your school presently involved in a similar, comprehensive school-
31. On the whole, how would you evaluate the relations between the different student ethnic groups in your school? (MARK ONE)	wide improvement project to increase the academic achievement of <u>all</u> students? (DO NOT INCLUDE ANY PROJECT STARTED BEFORE 1979.)
Does not apply - only one major ethnic group present Almost no problems	① Yes (GO TO Q. 36)
Some minor problems Some serious problems	® No (SKIP TO Q. 37)
Many serious problems	36. To what extent has your school-wide improvement project influenced: (MARK ONE FOR EACH ITEM)
32. How much of the time do you feel satisfied with your job in this school? (MARK ONE)	a. Your teaching practices Moinfluence Influence
Almost never Some of the time	and behaviors
st of the time	student performance 133366
ERIC the time 12	c. Your nonteaching school activities or duties

.....0999930

BACKGROUND INFORMATION	42. Print the name of the college/university at which you received your bachelor's degree or attended college. If you have not completed a bachelor's degree, please
Whet is your sex? ① Male ② Female	give the name of the college or university at which you have earned the largest number of college credits. (PLEASE PRINT NAME. DO NOT ABBREVIATE.) Bechelor's Degree/or Most Credit Earned et:
What is your origin or descent? If more then one, pleese indicate the one you consider the most important part of your background. (MARK ONE)	Neme of College/University
1 NON-HISPANIC	City, State
#ISPANIC OR SPANISH (a) Mexican, Mexican-American. Chicano (b) Cuban, Cubano (c) Puerto Rican, Puertorriqueno, Boricue (c) Other Latin-American, Latino, Hispanic, or Spanish descent (PLEASE SPECIFY—)	43. Whet subject arees have you taught in the lest four years? (WRITE IN.SUBJECT; THEN ENTER THE APPROPRIATE SUBJECT CODE FROM LIST ON PAGE 11.) If you teach only one subject, enter 99 for second and third most frequently taught. If you teach only two subjects, enter 99 for the third.) SUBJECT
Whet is your race? (MARK ONE) ① White ② Black ③ American Indian or Alasken Netive ② Asian or Pacific Islender ⑤ Other (PLEASE SPECIFY —)	1. Most frequently taught
	SUBJECT CODE 2. Second 3. Third 1. Most Most Most
Prior to this year, how meny yeers of experience have you had as a full-time teacher? (MARK ONE FOR EACH) Years in this school	Frequently Frequently Tought
3) Associate's degree (2 or more years) (a) Bachelor's degree (b) Bachelor's degree plus 18 or more credits (c) Master's degree (c) Specialist or six-year certificate (e) Doctor of education (e) Other doctorate	000000 000000 000000 000000 000000 00000

43. Continued

- A. About how many college courses have you taken in each of these subjects? A course is one that meets 2-5 classroom hours per week during one semester or quarter. (IF TEACHING STATE HISTORY, INCLUDE AMERICAN HISTORY COURSES: IF TEACHING ANY MATH SUBJECT, INCLUDE ALL MATH COURSES. IF UNSURE. GIVE YOUR BEST ESTIMATE.)
 - 1. Number of college courses taken in your most frequently taught subject: (MARK ONE)
 - (1) None
 - 2 1-3 college courses
 - 3 4-6 college courses
 - 4 7-9 college courses
 - (8) 10-12 college courses
 - (6) 13-15 college courses
 - (7) 16-20 college courses
 - 21 or more college courses
 - 2. Number of college courses taken in your second most frequently taught subject: (MARK ONE)
 - Do not teach second Subject

 - ② 1-3 college courses
 - 3 4-6 college courses
 - 4 7-9 college courses
 - 3 10-12 college courses
 - (6) 13-15 college courses
 - 16-20 college courses
 - (a) 21 or more college courses
 - 3. Number of college courses taken in your third most frequently taught subject: (MARK ONE)
 - Do not teach third subject
 - (1) None
 - 1-3 college courses
 - 3 4-6 college courses
 - 4 7-9 college courses
 - 10-12 college courses
 - (6)-13-15 college courses
 - 16-20 college courses
 - (a) 21 or more college courses -

- 44. Do you have state certification to teach all of the subject areas you teach? (MARK ONE)
 - ① Yes
 - 2 No, I need more courses in a substantive area
 - No, I need more education courses
 - No, other reason
- 45. Do you have tenure or its equivalent in your school? (MARK ONE)
 - ① Yes
 - ② No
 - 3 Not offered at my school
- 46. What is your annual salary from your school before taxes? (MARK ONE)
 - ① Under \$10,000
 - ② \$10.000-\$14.999
 - 3 \$15.000-\$19.999
 - **4** \$20,000-\$24,999
 - \$\\$25,000 \$29,999
 - **(6)** \$30,000-\$34,999
 - (7) \$35,000-\$39,999
 - \$40,000 or more
- 47. Do you teach vocational courses?
 - ① Yes (GO TO Q. 48)
 - ② No

If you do not teach any vocational courses, you have completed the questionnaire. We would appreciate it if you would take just a few minutes to check and make certain that you have not inadvertently missed a question and that you have correctly filled in all responses.

Thank you for assisting us in this important research. Your time and effort are much appreciated.

FIELD OF STUDY/COURSE SUBJECT CODES

Codes Course Subject

EDUCATION Guidence & Counseling Physical Education Reading Education

Special Education Speech & Hearing Therapy

VOCATIONAL EDUCATION AND RELATED SUBJECTS Agricultural Education

Marketing & Distributive Ed. 07 **Health Occupations** Consumer & Homemaking Occupational Home Economics Office Occupations (e.g., typing, shorthand)

Trade and Industry Thehnical Occupations

dustriet Arts Purpose General Ed.) ther Susiness

HUMANITIES Classics

Drama-18 English 19 Visual Arts

Latin or Greek French Spanish

23 German

Other Modern Languages

Philosophy Religion

Other

SCIENCES

General Sciences Archeology

Astronomy Biology

Chemistry Geography

> Health Other

SOCIAL SCIENCES

38 American or State History 39 Anthropology **Economics**

Ethnic Studies **Government (Political**

Science)

44 45 Sociology

Civics Other

World History Psychology

OTHER AREAS OF STUDY 52 Engineering

Journalism-Communications Military Science

Nurses Training Other Health

Law Enforcement & Corrections Agriculture

Architecture Library Science Other

MATHEMATICS (courses taught in high school

Ganeral or Business Math, etc.

Geometry, Algebra, Trigonometry, etc.

Analytic Geometry, Introduction to Calculus. and other advanced math

51 Computer Progremming

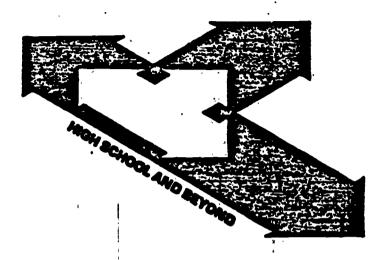
SUPPLEMENT FOR VOCATIONAL TEACHERS ONLY

In your vocational classes, what is your best estimate of the particle in each of the following learning activities? (WRITE I PERCENTAGES ADD TO 100%, MARK THE CORRESPONDING C	RCLE TO THE RIGHT. IF NONE, ENTER "O.")
	Percentage O L S S S S S S S S S S S S S S S S S S
Practicing specific vocational skills (e.g., typing, welding,	
auto repair, wood working)	
Listening to lectures or other class presentations and class discussions	000000000000000000000000000000000000
Alace discussions	
Applying math skills to practical problems (including math	00000000000000
in workbooks)	000000000000000000000000000000000
	0000000000000000
Writing accase of themes	
Other (SPECIFY)	
Other for contraction	100%
·	BE SURE TOTAL EQUALS 100%
	;
About what percentage of your vocational class time is spent PERCENT AND THEN MARK THE CORRESPONDING CIRCLE. IF NEED NOT ADD UP TO 100%. IF NONE, MARK "O.")	UNSURE, GIVE YOUR BEST ESTIMATE. RESPONSES
a a fire annihita a lab annihatian	0 2 3 6 6 6 6 6 6 6 6 6
Learning how to find a job (e.g., complete a job application, self-presentation in a job interview, job search (echniques).	
self-presentation in a job interview, job search reconiques).	
self-presentation in a job interview, job search techniques,. Learning about employer expectations for behavior on the jo	
 Learning about employer expectations for behavior on the jo Career planning, occupational exploration	
Rank the degree of responsibility each of the following has to find training-related jobs for students in your	52. Did you hold a supervisory position for any of the nonteaching work you did?
specialty area. This question refers to the first job a	① No (GO TO Q. 53)
youth has after leaving high school. Place a "1" beside	② Yes 1
the option with most responsibility, a "2" beside the	IF YES
option with the second most important responsibility.	
and so on through "6" for the option with the least responsibility. Enter "9" beside any item that does not apply to your school. (WRITE IN RANK AND THEN MARK	For how many years? (IF LESS THAN ONE YEAR, MARK "1." OTHERWISE ROUND TO NEAREST YEAR
THE CORRESPONDING CIRCLES TO THE RIGHT OF EACH.	01 06-8
THE CURRESPONDING CINCLESTO THE MONTO CACH.	O 2 O 9-12
DO NOT DUPLICATE RANKING.)	3 013-20
RANK	1 0 - 1
Cabact job placement - 1 2 3 4 0 9 9	
spruice	O 5
h Public employment service ① ② ③ ④ ⑤ ⑤ ⑥	
c. Myself	53. How closely related was your nonteaching work to
W. Milyoun Annahan in Marie	your current teaching? (MARK ONE)
d. Other teacher in your school	Very closely related (i.e., I now train students for
e. Guidance staff	the same work I did)
e. Guidance staff;:	② Somewhat related
f. Student	No relationship (the work I did is entirely different
ţ	from the work I train students to do)
Not counting part-time wurk or summer employment	HOWING WORK I HAM STEEDING TO SO,
while you were a student, how many years have you	
worked in a nonteaching job? (IF UNSURE, GIVE YOUR	to the second of the second delication to the second
BEST ESTIMATE. IF NONE, MARK "O.")	We would appreciate it if you would take just a minut
_ ~!N &	to check and be certain that you have not inadvertent
	missed a question and that you have correctly filled i
	all responses.
Years of nonteaching work	Thank you for assisting us in this important research
IF YOU MARKED "O." SKIP TO BOX AT RIGHT	Your time and effort are much appreciated.
FOR FINAL INSTRUCTIONS.	Tour time and errort are much appreciated.

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1-6/



ADMINISTRATOR AND TEACHER SURVEY

Community Service Questionnaire

We appreciate your participation in the Administrator and Teacher Survey, a nationwide study of approximately 17,000 administrators and teachers. By completing this questionnaire you will provide valuable information about the effect of the school environment on the educational process.

In recent years, many high schools have implemented programs of community service as a course, club activity, or graduation requirement in which students volunteer to work at community service agencies or on their own service projects, either during or after school hours. This survey attempts to document the extent of such programs in the United States and to describe the students they serve and other program characteristics. The results will add information to a similar survey taken by the National Center for Service Learning in 1979 and two national studies of selected programs conducted since them.

You have been identified as a staff member responsible for such a program in a specific high school. Please answer the questions in relation to this high school. You may feel that you cannot answer a question because it does not apply to your type of school. Please indicate this by entering an N/A (not applicable) response. Also please consider the term "staff" as referring to both the administrative personnel and the teachers combined.

Your answers will be kept strictly confidential. Results from this survey will appear in summary or statistical form only, so that individuals cannot be identified. We hope you will answer every question, but you may skip any question you do not wish to answer.

Thank you for your time and cooperation.



All identifying information will be removed from this questionnaire prior to delivery to members of the Consortium. NORC will maintain the confidentiality and anonymity of schools and individual respondents, as it has for approximately 1,000 schools and 58,000 respondents in the High School and Beyond study since 1980, through strict adherence to the principles of the Federal Privacy Act of 1974.

The Consortium for the Study of Effective Schools

The National Center for Research in Vocational Education The Ohio State University

> The Wisconsin Center for Education Research School of Education The University of Wisconsin - Madison

The Institute for Research in Educational Finance and Governance Stanford University

The Center for Educational Policy and Management The University of Oregon - College of Education

The Center for the Social Organization of Schools
Johns Hopkins University



GENERAL INSTRUCTIONS

There are several different types of questions in this questionnaire. To record your answers, please follow the instructions as shown in these examples. Please note: Numbers associated with the questions e.g. 8/ or 21-23/ are for computer operator use only.

(CIRCLE ONE)

What is your fevorite sport? (CIRCLE ONE)

 if your favorite sport is handball, you would circle the number to the right of "Other" and write "Handball" on the line as shown.

(CIRCLE ALL THAT APPLY)

Which of the following magazines have you read in the last week? (CIRCLE ALL THAT APPLY)

If you read Newsweek and Time magazines in the last week, you would circle the numbers as shown.

(CIRCLE ONE FOR EACH ITEM)

Have you done any of the following during the past school year? (CIRCLE ONE FOR EACH ITEM)

If you attended a school sporting event and a school assembly, but did not chaperone a school dance or class field trip, you would circle the numbers as shown.

Several questions ask you to enter numbers (or estimates of numbers) <u>in the boxes</u> provided e.g., number of students, number of hours. Others ask for percentages or estimates of percentages. Please round to the nearest whole number and "zero fill" as shown, where appropriate.

(WRITE IN)

What percentage of the students in your school are in the: (WRITE IN PERCENT)

9-10th grades: 014131s

11-12th grades: 05 7 s

if 40% of the students in your high school are in grades 9 and 10, and 60% are in grades 11 and 12, you would fill in the boxes as shown.



roi ooi i viviruber

Please enter month	and day	Month -	Day	8-9/ 10-11/
1. Which of the following stateme service program your school has	nts descri s: (CIRCI	be the type E ALL THAT A	Of community PPLY)	у
A. An elective course B. A graduation requir C. A voluntary club ac D. Other (Describe the if the above categorism insufficient.)	rement ctivity e program ories are	••••••••3 structure	GO TO INSTRUCTION BOX BELOW	
E. NONE OF THE ABOVE.		<u> </u>		15/
. Did you circle "5" (NONE OF THE	ABOVE 17	,		
· Yes (STOP	HERE AND I	RETURN THE QU YOUR ASSISTAN	JESTIONNAIRE ICE.)	• 17/
No2 CONTIN	UE BELOW			
. Did you circle "1" (elective co	urse) amon	g the respon	ses in Quest	tion 1?
Yes	UNS IN TER	ISWER ALL REM IMS OF THE EL	AINING ECTIVE	13/
No CONTINU	UE BELOW			
• With respect to responses "2" (c club) and "4" (other), did you d these responses?	graduation circle <u>onl</u>	requirement), "3" (volu then one o	intary of
Only one).2 and an ons in ter	SWER ALL REMANS OF THAT CO	NINING NE PROGRAM	19/
More than one2 CONTINU				
Please Indicate which community enrollment. (CIRCLE ONE)	service pr	rogram has th	e largest s	tudent
A. A graduation requirement. B. A voluntary club activity C. OTHER.	7 DEU/	LINING AHERTA	AND 444	20/

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bro	proximately how many students gram? (WRITE IN. IF NONE, I	are currenti ENTER "0000".	y en	roll UNS	ed 1 URE,	in th	e co	ommunity servic EST ESTIMATE.)
•	TOTA	AL ENROLLED:	L	_L_	L	_L_		21-24/
MP	ORTANT: TOTALS FOR Qs.2A, 2B, 2C, A	ND 20 SHOULD EAC	H EQL	AL TO	TAL	IN Q.2		
A.	Of the number enrolled how m	many are in to	he f NSUR	ollo E, G	wing IVE	gra BEST	des? .EST	IMATE.)
×	5	Oth grade	L		_L_		_	25-28/
	1	loth grade	L	_L_	_L_		J	29-32/
	1	ith grade			_L_		_1	33-36/
	1	2th grade	L			_L_	L	37-40/
В.	Ethnicity of students in the community service program: (WRITE IN THE NUMBER. IF UNSURE, GIVE YOUR BEST ESTIMATE)							
	NON-HISPANIC HISPANIC OR SPANISH		Ļ				_	41-44/
	Mexican, Mexican-American,	Ch I cano	L	_L_	_L_		_1	45-48/
	Cuban, Cubano		L				L	49-52/
	Puerto Rican, Puertorriquen	o or Boricua	L				_I	53-56/
	Other Latin American, Latin or Spanish descent (WRITE IN)	o, Hispanic,	1	1	1		1	57-60/

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*Full Text Provided by ERIC

۷٠	(Continues)			
	.C. Race of students in the commun NUMBER. IF NONE, ENTER "0000".	ity servic	e program: (WRITE RE, GIVE BEST ESTIM	IN THE ATE.)
	White		للللللل	61-64/
	Black			65-68/
	American Indian or Alaskan Nati	ive		69-72/
	Asian or Pacific Islander			73-76/
		-	BEGIN (79-80/0 DECK C2
	Other (SPECIFY)			08-11/
	D. Number of: (WRITE IN. IF NON	E, ENTER "	0000")	
		Males		12-15/
	•	Females	لبالالا	16-19/
3.	What percentage of community service course of study regarded as: (IF I BEST ESTIMATE. TOTAL SHOULD EQUAL	NONE, ENTE		
	College preparatory (academic	c)		20-22
	Vocational	•	<u></u> \$	23-25/
	General	•	<u></u> \$	26-28/
•	Other (SPECIFY)			29-31/
	·	TOTAL	100\$	
4.	How long is the program? (CIRCLE)	ONE)		
	One semester1			
	One school year2			
		Other	(ANSWER A)3	
	IF NEITHER ONE SEMESTER NOR ONE SCI	HOOL YEAR:		
a	A. Please indicate the number of	weeks:		33-34/
RIC"	BEST COPY AVAILABLE	13	30	

5. In what year did the program begin? (WRITE IN YEAR)	
	35-36/
6. Is academic credit given for participation in the program? (CIRCLE ONE)	
Yes(ANSWER A)1	37/
No(GO TO Q.7)2	
IF YES:	
A. In what subject(s)? (WRITE IN)	
38-39/	46-47/
40-41/	48-49/
42-43/	50-51/
44-45/	52-53/
7. From the limited set of program goals below, which student outcome most important to you? Place a "1" in the blank beside the most important goal, a "2" beside the next most important goal, and so through "4" for the least important goal. (WRITE IN RANK. DO NO DUPLICATE RANKINGS)	
a. Vocational awareness and skills	54/
b. Personal growth and development	55/
c. Community awareness and participation	56/
d. Academic competence, including basic literacy skills	57/

8.	During the 1983-1984 academic year, how many students will have served in each of the following: (WRITE IN. IF UNSURE, GIVE BEST ESTIMATE. IF NONE, ENTER "0000")					
	•	Hospitals		58-61/		
	b.	Nursing homes		62-65/		
	c.	Schools		66-69/		
	d.	Daycare or preschool centers	<u> </u>	70-73/		
	••	Other agencies for handicapped or disabled persons	الللللل	74-77/ 79-80/02		
	Oth	er public or private agencies dea	ling with			
	4	Health	BEGIN	DECK 03 8-11/		
	•	Meditii		0-117		
	9•	Ecology		12-15/		
	h.	Recreation		· 16-19/		
	1.	Consumer Issues		20-23/		
	j.	Cultural awareness, theatre, mus	ic	24-27/		
	ķ.	Crime, corrections, law enforcemental aid	ent,	28-31/		
	1.	Business (retail, finance, manuf turing, repair)	ac-	32-35/		
	m.	Welfare services		3 6-39/		
	n,	Other (DESCRIBE)		40-43/		
9.	What is the average number of hours per week that a student spends volunteering on site in the community service program? (WRITE IN HOURS. IF UNSURE, GIVE BEST ESTIMATE.)					
			HOURS PER WEEK:	44-45/ :		

10.	Does the program have a regularly scheduled period in which teachers help students learn from their community service experiences (e.g., in special seminars, teacher conferences, or discussion of their community work in regular classes)? (CIRCLE ONE)						
	Yes(ANSWER A'& B)1 46/						
	No(SKIP TO Q.11)2						
ж	A. How many hours per week does this regularly scheduled period meet? (WRITE IN)						
	HOURS PER WEEK: 47-48/						
	B. On the average, what percentage of time in this regularly scheduled period is devoted to discussion of students' field experiences? (WRITE IN PERCENT. IF UNSURE, GIVE BEST ESTIMATE)						
	\$ 49-51/						
11.	How many school staff members in each of the following categories have responsibility for coordinating or teaching in the program? (IF NONE, ENTER "00")						
	a. Teachers 52-53/						
	b. Guidance counselors 54-55/						
	c. School administrators 56-57/						
	d. Other staff						
12.	Approximately, what is the total number of hours per week that school staff are paid for duties connected with the community service program? (WRITE IN. GIVE BEST ESTIMATE OF THE TOTAL PAID HOURS FOR ALL STAFF)						
	TOTAL PAID STAFF HOURS PER WEEK: 60-63/						



13. To what extent do each of the following present problems for the community service program? (CIRCLE ONE NUMBER FOR EACH ITEM)

•	_	Major Problem	Minor Problem	No Problem	
8.	Parent opposition or tack of interest	1	2	3	64/
b.	School budget	1	2	3	65/
c.	Staff reductions or changes	1	2	3	66/
d.	Lack of student interest	1	2	3	67/
••	Difficulty in finding field placements	1	2	3	68/
f.	Logistical problems (e.g., scheduling transportation)	1	2	3	69/
9•	Lack of support from school administration	1	2	3	70/
h.	Teacher opposition or lack of interest	1	2	3	71/

79-80/03

We would appreciate it if you would take just a minute to check and be certain that you have not inadvertently missed a question.

Thank you for assisting us in this important research. Your time and effort are much appreciated.

