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ABSTRACT

The development and testing of an instrument used to measure the five major societal functions of schooling are described. These functions, as defined by William Spady, include: custody or control over students, course selection, student evaluation and certification, instructional processes, and socialization. The following sequence of events took place: (1) The literature and existing instrumentation were reviewed. (2) The operational manifestations of each function were defined. (3) An initial draft of the instrument was developed and tested in several secondary schools. (4) The instrument was revised according to the data from this initial test, using standard item analysis and reliability procedures. (5) The revised instrument was administered on a pre-post test basis in a second sample of schools. (6) Further data analysis refined the instrument, eliminated items which did not have a high correlation with a particular function, and identified relationships between functions. (7) The instrument was again revised and submitted to the National Institute of Education along with recommendations for further work. First, second, and final test drafts of this instrument as well as suggestions of the consultant review panel are appended. (Author/HV)

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DEVELOPMENT AND INITIAL TESTING OF INSTRUMENTATION TO MEASURE FIVE FUNCTIONS OF SCHOOLING

Final Report
Volume I - Summary Report
Contract #122-1400
IIE-C-74-0110

Submitted to the National Institute of Education

bу

Northwest Regional Educational Laboratory 710 S. W. Second Avenue Portland, Oregon 97204

January 1976

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TABLE OF CONTENTS

PRE	EFACE
I	CONCEPTUAL FRAMEWORK AND METHODOLOGY1
•	Introduction: The Five Functions of Schooling
Π΄	DESCRIPTION OF INSTRUMENT DEVELOPMENT 9
	Development Procedures Operational Parameters
	Description of Dimensions, Questions, and Items for the Five Functions
	Custody-Control
	Evaluation-Certification
Ш	THE INITIAL TEST OF THE INSTRUMENT63
	Individual Student Test
	Revisions After Review of the Data 65
	Review by Consultant Panel
	Human Subjects Clearance 67 Plan for Subsequent Testing 67
IV	THE SECOND TEST OF THE INSTRUMENT
	Planning the Test
	Negotiating Dates and Procedures
•	Computer Programs



V	RECOMMENDATIONS FOR FUTURE WORK
VI	FOOTNOTES AND BIBLIOGRAPHY
VII	APPENDICES81
	Appendix A: First Draft of the Instrument
	Appendix B: Suggestions by Consultant Review Panel
	Appendix C: The Second Test Draft of the Instrument
	Appendix D: Final Draft of Instrument



PREFACE

This report documents the initial development and testing of instrumentation to measure the five functions of schooling as defined by Dr. William Spady, Research Sociologist, National Institute of Education. The categorization and definitions of the five functions provided the beginning point of development of the instrumentation. The purpose of this contract was to develop and conduct exploratory tests of an instrument to measure these five functions. This report provides the results of that development and initial testing.



CHAPTER I

CONCEPTUAL FRAMEWORK AND METHODOLOGY



CHAPTER I: CONCEPTUAL FRAMEWORK AND METHODOLOGY

Introduction: The Five Functions of Schooling

Sociologists have for years examined the functions performed by schools as social organizations. Dr. William Spady, Research Sociologist with the National Institute of Education, has synthesized these discussions and has identified five major functions which all schools perform for society. The total social experience of schooling is largely determined by the way in which these functions are individually and jointly manifested and carried out within schools. The functions as defined by Spady are: (1) custody control, (2) selection, (3) evaluation/certification, (4) instruction and (5) socialization.

A discussion of each of these functions appears below.2

Custody/Control

In modern society children between certain ages are required by law to attend schools for a certain number of hours per day. School staffs have legal authority over students while attending school. The effect of this is to grant to schools (within certain limits) legal custody of the child for those hours. The school must at a minimum be able to insure the safety of the children and the orderly pursuit of activities. In addition, there is usually the expectation that schools will do more than just provide custody; they will see to it that students are exposed to instruction. The combination of the non-voluntary nature of schooling and the "more than custodial" expectations for schooling create the need for a complex set of internal mechanisms and procedures for a school to successfully perform custody/control. The school manifestations of this are the system of rules, and the rule making and enforcing mechanisms, both formal and informal, which govern student conduct.

Selection

In any society there are selection mechanisms by which individuals are distributed among (allocated to) various occupations and rules. In modern society schools are a major component of this selection mechanism, for the degree of access that students have to jobs and future educational experiences after finishing school is influenced by what has happened during their school careers. This is particularly true regarding the grades and credentials students receive, the programs they have followed, and the skills they have mastered.

internal to the school there are also mechanisms and procedures by which different students have different degrees of access to programs, courses, teachers, and facilities. These distribute students across the various activities so that schooling affects different students in different ways. This internal



selection process is generally the initial force in assuring that schooling has external selection consequences. The school manifestations of the selection function are the criteria, frameworks, mechanisms and procedures by which internal selection is accomplished.

Evaluation/Certification

In any society there are mechanisms by which the quality of a person's contribution to the things the society values is determined and recorded. Schools formalize a major component of this achievement process for modern societies. While there may be disagreement about the relevance of the standards set by schools, or the validity of their application, standards for students are set, these are applied to the work of the students, and judgments of the degree of attainment are communicated to the student and to the outside society. The school manifestations of evaluation/certification are the criteria, framework, mechanisms and procedures by which this is done.

Instruction

Every society has procedures for instructing its children. In modern society these procedures have been formalized and institutionalized in schools; they are expected to provide a major component of the instruction conducted by the society. Schools are expected to systematically attempt to increase the information base, and to improve the cognitive, physical, and in some cases the affective skills of students. What we typically know as the curriculum of the school are those specific sequences of materials and experiences to which students are exposed in order to facilitate the acquisition of these skills. The manner in which this exposure takes place and is reinforced is a result of the instructional process or pedagogy used by the teacher. Measuring the instructional function of the school, then, requires a measuring of the content, sequencing, and nature of students' formal learning experiences; and the settings, mechanisms, and procedures which define those experiences.

Socialization

Every society has processes for socializing its children, for developing in them the attitudes, beliefs, expectations, and values for successfully performing roles in specified social systems. In modern society, schools accomplish a major component of the society's socialization, whether as a consequence of other activities in the school, or as a result of conscious effort. To analyze the school's role in performing its responsibility to prepare youngsters for life in a complex secular society is to acknowledge not only the relatively limited range of information and skills that is typically included in the formal curriculum, but also the centrality of the teacher as an agent of both society and the school in shaping the elaborate belief, expectation, and behavior codes that characterize "normal" or "appropriate" behavior. Note that the socialization function of the school seems to attach social meaning, significance, and utility to the capacities developed by the instruction, but conflicts often arise



regarding the disjunction between outcomes and capacities that facilitate one's accommodation to the role of student, and those that enhance one's effectiveness in roles outside the school. In other words, things that make youngsters acceptable as students will not necessarily make them successful or happy as adults. The school manifestations of the socialization function are the mechanisms and procedures by which schools shape the beliefs, expectations, and behavior codes that they do shape, some of which may have more utility within the school than outside.

Methodology

The definition of these five functions provided the concepts and framework for the development of control and testing of instrumentation to measure the functions. The original contract called for the following sequence of events:

- 1. Using the description of the five functions of schooling, a review of relevant literature and existing instrumentation would be conducted
- 2. A detailed definition of the various operational manifestations of each function would then be developed and reviewed by consultants
- 3. An initial draft of the instrument would then be developed
- 4. The instrument would be initially tested in several schools in which the problem solving processes of NWREL's Rural Education Program were to be tested
- 5. The data from this initial test would be used to revise the instrument. Standard item analysis and instrument reliability procedures would be used
- 6. The revised instrument would then be used a pre-post basis in a sample of schools involved with the problem solving processes of the Rural Education Program. The instrument would also be used in a sample of schools other than those involved with the Rural Education Program.
- 7. Analysis of data from the pre-post test would then be conducted in order to further refine the instrument, eliminate items which did not have a high correlation with a particular function, and identify relationships between functions
- 8. The instrument would then again be revised and submitted to NIE along with recommendations for further work on the instrument



A reconceptualization and integration of several components of the Rural Education Program forced a modification in the above procedures. The scheduling changes prompted by these modifications in the Rural Education Program made it impossible to test the instrument in the schools using the Rural Education Program's problem solving processes. The contract intent was maintained in the contract modification, i.e., there would be two tests of the instrument. These tests, however, were conducted in schools other than those utilizing the problem solving processes of the Rural Education Program.

Results of Literature Review

A review of relevant literature and existing instrumentation was structured by the operational guidelines established for the development of instrumentation to measure the five functions. These guidelines established that the instrument should be retained the following characteristics:

- 1. Breadth of Content: the instrument must be sensitive to the critical features not only of ordinary schools but also of unique and unusual schools.
- 2. Breadth of Interpretation: the instrument must describe the crit al features of schooling, and explain the importance of aspects of the operation of schools which people often regard as of no consequence.
- 3. <u>Concreteness of Description:</u> the instrument should escribe the critical features of schooling in a way that others could replicate them.
 - 4. <u>Utility/Causality</u>: the instrument should focus on features of schooling that can be manipulated or changed, if possible with predictable consequences.
 - 5. Ease of Use and Interpretation: the instrument must be able to be used and interpreted by local people, within their budget and time constraints, if it is to be useful to a wide variety of schools, and if it is to be able to provide the needed perspective for their change efforts.
 - 6. <u>Focus on Students</u>: the instrument should focus on the ways schools affect students, not adults, as this is the basis on which school changes legally ought to be made.



Several of the more systematic studies of schooling in the literature did use carefully developed instrumentation, but they tended to be limited to investigation of one particular aspect of schooling (i.e., they would not meet our breadth criterion), or they involved observation and interviewing, techniques too expensive and difficult to use, or they focused on an individual student's exper and perceptions of schooling, rather than inquiring into how things senerally done by the school.

The measures which most closely approximated the oriteria were the various organizational climate, and classroom climate or learning environment instruments. The basic methodology is to use a questionnaire consisting of statements about an organization, to which respondents indicate "true/false" or "agree/disagree" (sometimes with two point scales; sometimes with three or four). The respondents are those who work in the organization. When applied to schools, the respondents include the students.

The methodology has been used extensively to study the environment of various organizations: (Moss and Houts, 1968; Stern, 1970; Moos, 1972; Gerst and Moos, 1972). In an otherwise critical essay on the substance of the concept "climate," Guion is careful to point out that the methodology is not the problem:

Perceptions of organizational climate can be used as estimates of attributes of organizations... The items to be treated as genuinely descriptive are those in which the frequency of endorsement is not significantly different from 100% or 0%. (Guion, 1973, P. 124)

The relative ease-of-use of this methodology (questionnaires could be filled out by everyone in a school in an hour or so), the possibility of statistical treatments that would be useful to local people (we could provide canned programs, graphical printouts for comparative purposes), and the content-flexibility of the method (we could easily plug in questions on the structure and processes of the organization that accomplish each function), led us to select this as our approach to describing schools.

Existing instruments to measure school climate, however, had other problems in satisfying our needs, even if the items could be interpreted as describing characteristics of the organization. The Organizational Climate Description Questionnaire (OCDQ) of Halpin and Croft (1962) measures teacher and administrator characteristics, not the mechanisms and procedures by which schools affect students. Stern's High School Characteristics Index is based on student perceptions of their school, but its length (thirty scales, ten items per scale) and reliability are problematic (Rizzo, 1970, Jones, 1968). Its theoretical basis is also of limited utility for our purposes. Stern began with personality dimensions, and looked for aspects of the environment which



could constitute the "Press" to match personality "Needs." The scale definitions (Stern, 1970, Appendix A) describe an organization in terms of the personality characteristics of the people in the organization, not (as we wanted) a description of the structure and procedures of schools which affect students.

There is a long history of efforts to assess, aspects of the 'classroom climate." While the 3 are relevant to only a portion of an entire school. it seemed initially that they could serve our purposes for the classroom portion of the instrument. Closer inspection, however, proved otherwise. In general these efforts have been targeted on the elementary school classrooms, not the high school; they have concentrated on coding teacher verbal behavior; and the methodologies have been observational. There have been several efforts to develop questionnaires of the type we selected, for use in high school classroom measurement (Walberg, 1968; Anderson and Walberg, 1968; Anderson, 1970; Steele, House, and Kerins, 1971; Trickett and Moos, 1973). The Trickett and Moos instrument has some items (one set of variables) labeled the 'Constitution of the Classroom and Teaching Innovations," but the items are not tightly related to any general taxonomy of types of classroom structures and processes. The Anderson and Walberg work, while powerful in many ways, makes use of what they label high inference items. While they selected these because of their higher likelihood of predicting learning outcomes. they are of limited value if the intent is to make changes in what is happening in the classroom. They end up measuring general affect in the classroom. rather than the processes responsible for that affect.

The instrument which most nearly approximates our needs is the Steele, House, and Kerins "Class Activities Questionnaire (CAQ)," developed to evaluate programs for the gifted in the State of Illinois. They specifically use low-inference judgments of 'prevailing patterns of instructional emphasis" with at least the possibility that the data, in addition to being valuable as an evaluation, could be used to manipulate the environmental demands to produce optimal learning. The difficulties with the instrument are its shortness (it was focused on a particular set of innovations, not a broad view of classroom activities), and its assumption that the class is operating as a group. They had difficulty using the instrument in an independent study class. To the degree that we need an instrument that is capable of use over time in circumstances where instruction will move toward such alternative structures as independent study, their instrument is too limited. It represents a good model of what can be done, and their efforts at validation are particularly admirable.

Even at its best a methodology which asks those involved in a situation to describe its characteristics is not without its limitations. In a recent thorough review of the literature on organizational climate, James and Jones, (1974) cited several limitations of relying on perceptual measurement:



Purely perceptual measurement does not permit differentiation between diverse but important different situations: inconsistent or capricious behavi r; behavior adapted to individual needs; differences caused by different opportunities to observe; differences caused by individual characteristics; and instrument error.

(P. 1104)

We recognize these limitations. Some are essentially validation problems. If, for example, an item behaves strangely, it may be possible to design ways to find out why, and either eliminate the item, or interpret it accordingly. Some of the limitations appear to us inherent, and merely reflect the need for additional measures if there is a need to separate out some of the ambiguity.



CHAPTER II

DESCRIPTION OF INSTRUMENT DEVELOPMENT



CHAPTER II: DESCRIPTION OF INSTRUMENT DEVELOPMENT

In developing the instrument, literature was reviewed to identify the underlying dimensions of a valid conception of each function. Discrete aspects of a school's operation which pertained to each function were then identified.

Operational Parameters

Having identified the dimensions of each of the functions, the following operational decisions were made regarding the nature of the instrumentation to be developed.

Limitations on the Instrument

- 1. The instrument will focus on high schools. This is necessary to deal adequately with the evaluation/certification function.
- 2. The instrument will focus on organizational and quasi-organizational parameters of school operation. These are most susceptible to change.
- 3. The instrument will be descriptive; it will focus on what schools do and how they do what they do in terms of such organizational variables as instructional arrangements, rules and processes used). It will have a scope broad enough to track changes which are likely to come about. It will not deal with what respondents would like to see happen.
- The instrument will focus on students and what happens to them in schools. While teachers and administrators will respond to the instrument, describing what happens to students in the schools, the instrument will not probe what happens to teachers or administrators in a school.
- 5. The instrument will be simple enough that local people can use it and interpret the results.

Technical Nature of the Instrument

The instrument will be a questionnaire. Some items will focus on the school as a whole; others will focus on the course/classroom. The student version will be designed to be filled out by students during a class period, with reference to the class in which they find themselves at the time they fill out the instrument.



Some aspects of the way a school performs each function are carried out at the classroom level. That is, the teacher in a classroom has certain custody/control, instruction and evaluation/certification responsibilities that he/she performs in some way; the teacher uses some selection mechanisms for acquiring students for the class and allocating them among whatever range of instructional activities he/she provides and there are almost certainly socialization consequences to the way in which the class is run.

Similarly, some aspects of the way a school performs each function are carried out at levels other than the classroom (for example, by administrators, by counselors, by the department). This instrument will use only two levels: the classroom and the school (i.e., respondents are asked either to describe how something is done in their classroom or in the school). Analytically, all aspects of the performance of each function that are not carried out in the classroom are considered to be carried out by 'the school."

Since the aspects of each function that are carried out at the classroom level can be carried out in a variety of ways, any one classroom will represent a certain pattern of carrying out those aspects of the five functions. While this may vary somewhat from, day to day or week to week, the questionnaire will be intended to tap the consistent pattern of each classroom. It is expected that within one school the classrooms will exhibit a wide range of different patterns.

Since the aspects of each function that are carried out at "the school" level can also be carried out in a variety of ways, any one school will represent a certain pattern of carrying out those aspects of the five functions. While this pattern will vary somewhat from day to day and week to week, the questionnaire will be intended to tap the consistent pattern of each school. It is expected that schools will differ both in terms of the pattern exhibited in carrying out the functions and in terms of which aspects of each function are carried out at the classroom level and which at the school level.

The following pages describe the critical dimensions of each function and how these dimensions were operationalized through question and item construction in the drafts of studen, questionnaire. It should be noted that after the first draft was pretested for administrability and clarity of questions and items, a decision was made to split the questionnaire into two parts so that any one student would fill out only one-half of the instrument. This would still provide adequate numbers for statistical purposes in any one classroom. At the same time, it would allow for completion of the instrument within the time span of one classroom period. The reader will therefore note references to "Form A" and "Form B" of the questionnaire which appear in Appendix A.



CUSTODY-CONTROL

Six dimensions of Custody-Control as a function of schooling were identified:

- 1. The extent of the rules; the range of the types of behavior which are being controlled
- some schools or teachers attempt to -- regulate everything. Others have only a few critical rules.
- 2. The nature, severity and duration of the usual punishment for breaking a rule
- some schools or teachers are much
 -- more lenient than others for the
 same offense.
- 3. The equity of enforcement of the rules
- some schools or teachers play
 -- favorites or are influenced by
 various irrelevant factors to deal
 more or less harshly with some students.
 In other schools only a few circumstances
 can legitimately temper a punishment.
- 4. Knowledge and clarity of the rules
- some schools or teachers have rules

 which are specific about what can or
 cannot be done. In others the rules
 are deliberately vague to allow more
 discretion to those enforcing the rules.
- 5. The nature of the due process/
 appeal process connected with the
 rules
- some schools or teachers are much more likely to have student rights safeguarded by having due process or an appeal process built in to the enforcement of rules than others.
- 6. The possibilities of influencing the rules
- some schools or teachers involve
 -- students in drawing up the rules and
 have the basis of a social contract;
 others impose rules to varying degrees.

The Items Relating to Each Dimension

- 1. The Extent of the Rules
- 2. The Nature, Severity, and Duration of the Usual Punishments for Breaking a Rule

These two dimensions are combined in a single set of questions. A large number of actions are listed and respondents are asked to indicate the type of punishment which that action would receive in their school. The categories of punishment are:



Rule exists but no punishment is usual:

No one pays any attention to violations.

Warning:

Yelled at, warned what will happen if the action continues, told to stop. No long-term consequences. The incident

is over quickly and generally forgotten.

Restriction of privileges:

Probation, detention after school, ineligibility for athletics, extra assignments, monetary fine, removal from class.

Often counselor, vice principal or principal involved.

Suspension:

Denied permission to attend school for several days.

Need to be formally reinstated.

Expulsion:

Permanently denied permission to attend school.

The set of questions is divided into two parts: the classroom level and "the school level." The instructions and a sample item to illustrate the format for "the school level" items are:

D-I

Below is a list of actions which some schools have rules against. For each action circle the response that best indicates what would happen to a student in your school if one were caught doing it. If your school has no rule against it, circle number 1.

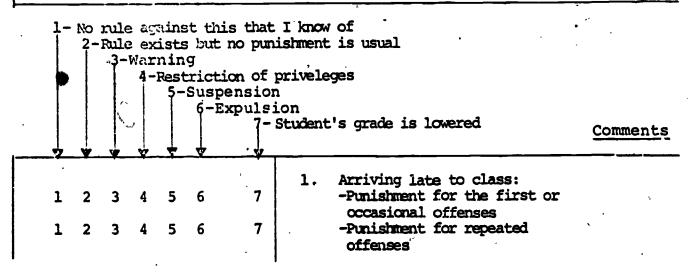
2-Rule exists but no punishment is usual
3-Warning
4-Restriction of privileges
5-Suspension
6- Expulsion

2. Smoking cigarettes (outside any designated smoking area):
-Punishment for the first or occasional offenses
-Punishment for repeated offenses
-Punishment for repeated offenses

The instructions and a sample item for the "classroom level" items are:

D-II

For each of the following actions circle the response that best indicates what would happen to a student in your class if one were caught doing it. Note the addition of response number 7.



Note that the "classroom" set is the only place where response option 7, grade is lowered, is provided.

"No rule agains this...." (Number 1) as a response option provides the measure of the extent of the rules. The other five (or six) responses measure the nature and severity of the usual punishment. The question also asks respondents to distinguish between a first or occasional offense and repeated offenses. The full question can be found on pages 14-16 of the questionnaire, half in Form A and half in Form B.

The Items

The actions selected for use as items were chosen to meet these criteria:

- Each action should be common enough and problematic enough that schools will have rules about it.
- 2. Students should know whether there is a rule about each action and what the punishment would be.
- 3. Each action should be such that different schools will differ widely in how they control it.
- 4. The actions should cover a wide range of different kinds of student behavior.



The actions used, grouped by content, are:

- 1. Personal appearance/dress
 - Boys wearing shoulder length hair
 - Girls not wearing bras to school
- 2. Attendance
 - Skipping school
 - Arriving late to class
 - Being in the hall during class time
 - Leaving the school grounds during school hours
- 3. Personal vices
 - Smoking cigarettes (outside any designated smoking area)
 - Being high on drugs
- 3. Crimes against others
 - Fighting another student
 - Taking something from another student either by theft or pressure
 - Stealing from the school
 - Striking/fighting with a teacher
 - Damaging sc | property
 - 4. "Political" actions
 - Organizing students to protest something
 - Distributing written material critical of the school
 - Refusing to salute the flag
 - Bringing in a speaker to address some students (without first getting permission) who says things that some teachers or parents find objectional or offensive



15

5. In-classroom offenses

- Copying someone else's work
- Cheating on an exam
- Not turning in an assignment
- Talking back to the teacher
- Objecting to a teacher's punishment of a student

3. Equity of Enforcement of the Rules

The issue of equity of enforce nent involves the degree to which punishments for equivalent offenses are fair and just for all. This does not mean that all punishments must be equal. They may be adjusted under certain circumstances (for example, in the legal system punishments are less if no previous offenses, if extenuating circumstances, if temporarily insane: harsher if previously guilty, if premeditated and deliberate). They specifically ought not to be adjusted because of ascriptive characteristics of the person which are irrelevant to the action in question.

This question is designed to get at whether certain characteristics of students affect the degree of harshness or leniency. A sample question is:

In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether the circumstances would cause the penalty to be less, whether they would make no difference, or whether the penalty would be harsher. Circle one number for each situation.

The penalty would be less, lighter 2-It would make no difference 3- The penalty would be more, harsher A student breaks a rule for which the usual penalty is expulsion. What difference, if any, would it make if the student: Comments 1 2 3

Is young



Ten characteristics of students are used.

- 1. Is young
- 2. Has parents who are wealthy or well-known in the community
- 3. Is popular with other students
- 4. Has older brothers or sisters who had a bad reputation in the school
- 5. Has a reputation for causing teachers trouble
- 6. Is a girl
- 7. Is nonwhite
- 8. Gets good grades
- 9. Is a leading athlete or cheerleader
- 10. Is not widely known in school

Four categories of usual punishment are used. The fourth, having one's grade level lowered, is written so that it refers to the classroom level.

- 1. A student breaks a rule for which the usual penalty is expulsion. What difference, if any, would it make if the student:
- 2. A student breaks a rule for which the usual penalty is <u>suspension</u>. What difference, if any, would it make if the student:
- 3. A student breaks a rule for which the usual penalty is a <u>restriction of privileges</u>. What difference, if any, would it make if the student:
- 4. A student breaks a rule for which the usual penalty in your class is to have his/her grade lowered. What difference, if any, would it make if the student:

The same set of ten characteristics is used for each of the four categories of punishment. The question can be found on pages 18-19 of both forms.

4. Knowledge and Clarity of the Rules

In order to obey the rules one must know what the rules are and they must spell out what is and is not permitted clearly enough so students know when they are violating them. One question probes this. Another probes whether students know what they should not do, even if they have never seen official rules. It is possible that the norms of behavior are quite clear, regardless of what the rules say. The two questions and response categories are on the following pages. One question is on Form A, the other on Form B.



How clear are the rules in your school or class? Circle one number for each type of rule.

1-Very Clear - The rules spell out exactly what would cause this to happen
2-In Between - The rules spell out more or less what would cause
this to happen

3-Very Unclear-The rules are so general it all depends on who catches you

4-I con't know what the rules are concerning this

	+	+	4	\		
,	1	2	3	4	1.	How clear are the rules for which violation usually leads to expulsion?
	_	2			2.	How clear are the rules for which violation usually leads to suspension?
	ì	2	3	4	3.	How clear are the rules for which violation usually leads to a <u>restriction of privileges?</u>
	1	2	3	4	4.	How clear are the rules for which violation usually leads to a <u>warning</u> ?
	1	2	3	4	5.	How clear are the rules in your class for which violation usually leads to lowered grades?

5. The Nature of the Due Process/Appeal Process Connected with the Rules

The legal system assumes innocence, provides for trial by jury and allows appeals. An administrative system of rules and regulations in most organizations provides for administrator accountability for conformity to the rules by the administrator's employees, though increasingly there are various grievance review procedures by which employees can appeal what they view as unjust punishments.

This question probes the nature of the due process, or an appeal process, if any, which exists in the school. It assumes that the existence or nature of due process or an appeal process might well change depending on the seriousness of the offense. Therefore, respondents are asked to describe the processes separately for each category of rules.

Sample items are found on the following pages.

All four key categories of rules are used in the stems and the questions are split between Form A and Form B.

Appeal Process:

- 1. If a student has been expelled and yet thinks he/she is innocent
- 2. If a student has been suspended and yet thinks he/she is innocent
- 3. If a student has received a punishment of a <u>restriction of privilege</u> and yet thinks he/she is innocent
- 4. If a student has received a punishment of having her his grade lowered and yet thinks she/he is innocent.

Due Process:

- 1. If a student is accused of committing an act (violating a rule) that could lead to expulsion and thinks she/he is innocent
- 2. If a student is accused of committing an act (violating a rule) that could lead to suspension and thinks she/he is innocent
- 3. If a student is accused of committing an act (violating a rule) that could lead to a restriction of privileges and thinks he/she is innocent
- 4. If a student is accused of committing an act (violating a rule) that could lead to having his/her grade lowered and thinks he/she is innocent

The items can be found pages 22-25 of each Form of the instrument.



H-I.

In the following questions we want to know what a student can do if he/she has received a punishment and yet thinks he/she is innocent?

If a student has been suspended, and yet thinks she/he is innocent
1. Can sne/he appeal? (Check one)
75-1. No (Skip to next page)
2. Don't know (Skip to next page)
3.
2. If yes, to whom? (Check more than one, if appropriate)
School Board
Superintendent
Principal Principal
☐ Viœ Principal
Counselors
Teachers
Other Students
Others (Explain):



do if he/she has been accused of committing an act (violating a rule) that could lead to a punishment, and thinks he/she is innocent. I-I. If a student is accused of committing an act (violating a rule) that could lead to expulsion and thinks she/he is innocent 1. Is there (or can the student request) a hearing? (Check one) 23 - 1. No (Skip to next page) Don't know (Skip to next page) Yes (Go on) 2. If yes, who conducts the hearing? (Check more than one, if applicable) School Board Superintendert Prinicpal Vice Principal Counselors Teachers Other Students Others (Explain):

In the following questions we want to know what a student can



6. The Possibilities of Influencing the Rules

The legitimacy of rules has to do with the degree to which people agree the rules are good and ought to be obeyed, regardless of whether they actually do obey them. If the rules are perceived as legitimate, the punishments for violation are usually also accepted as justified.

The bases of legitimacy are complex, but one aspect appears to be the degree to which those who are expected to obey the rules feel involved in the process of making them, and feel able to influence the rules.

In this item students are asked whether they feel able to influence the rules.

PART E - INFLUENCE ON THE RULES

For each category of rules below, circle the number which most closely represents the amount of influence students in your school or in your class have in making up the rules.

1- Students have a great deal of influence

2-Students have some influence

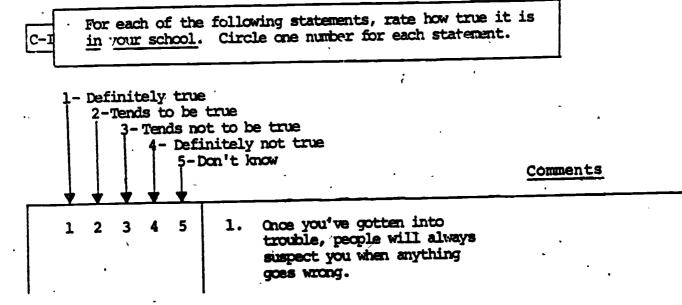
-	Ĵ		udents have very little, if any, influence
1	2	3	1. How much influence do students have in making the rules that they would get expelled for violating?
1	2	· 3	2. How much influence do students have in making the rules that they would get suspended for violating?
1	2	3	3. How much influence do students have in making the rules that they would be punished by a restriction of priveleges for violating?
1	2	3	4. In this class how much influence do students have in making the rules that they would have their grade lowered for violating?



General Questions

In addition to these specific kinds of questions, a number of general items are used to tap the general atmosphere of the schools and the classroom toward rules and their enforcement. Stadents indicate how true each of a number of statements is.

The instructions and a sample item to illustrate



The items are grouped below by content.

Items Implying a Closed. Rigid System of Rules

Lack of Freedom from Rules or Authority:

- 1. You need permission to do anything around this school.
- 3. Teachers in this school feel they need to accompany their students from place to place or check to see that they did go where they said they were going.
- 4. No matter where you are in this school, someone is always watching you to see that you don't do something wrong.
- 8. It is very important to most teachers in this school that students act and look right.



Suspicion, Zeal, Harshness of Enforcement:

- 2. Most teachers seem to think students are always up to something, so they just wait for someone to do something wrong.
- 9. Students are expected to report other students, if they see them violating school rules.

Items Implying an Open, Flexible System of Rules

Freedom from Rules or Authority:

- 3. There don't seem to be many rules in this school.
- 8. Nearly all the rules around here are necessary.

Lack of Suspicion, Zeal, Harsh Enforcement

- 2. The principal is usually understanding if a student does something wrong and will give him/her the benefit of the doubt.
- 5. As long as you're not harming anything, the teachers here really don't bother much with enforcing rules.
- 6. When you do something wrong, the teachers are really understanding and sympathetic here.

Items Tapping Knowledge and Clarity of the Rules

- 7. Most of the rules here are very general and vague.
- 5. Most of the time, I never know there's a rule against something until I get caught.
- 7. Even though I've read or been told what the rules are, I'm often unsure whether something I do is against the rules or not.

Items Tapping Equity of Enforcement

6. Teachers expect student leaders to be examples and are much harder on them if they do anything wrong.

Items Tapping Legitmacy of the Rules

4. Most of the rules around here actually help us learn.



In-Classroom Items

- 2. The teacher can make the class do what she/he wants. Anyone who doesn't go along will get punished.
- 2. The teacher doesn't expect us to question what she/he wants us to do.
- 3. The teacher has to try to persuade students to do things the way she/he wants. She/he can't simply threaten to punish them if they don't go along.



SELECTION

Selection as a function of schooling has both internal and external consequences. Internally students are placed into different programs, courses, facilities or with different teachers, which gives them different school experiences. The different opportunities for access to jobs and future educational experiences after finishing high school as a result of being selected into different school experiences, constitutes external selection. The questionnaire focuses on internal selection into courses and the mechanism by which this happens. Because of the impossibility of tracking high school graduates longitudinally within the time frame and cost limits of the projected use of the instrument, no items deal with external consequences of selection.

The items deal with five dimensions of course selection:

- 1. The mechanisms by which a student -- Some schools simply assign students on the schools of the student choice or influence.
- 2. The frequency of availability of the course the course course quarter, term or semester. Others are available only once a year, or
- 3. Who affects the selection of a course and in what ways to which course a student will take is made by different levels of personnel; with varying types of influence by others.
 - . What factors affect selection -- In different schools different combinations of factors affect whether a student gets into a course.
- The ease of changing courses -- In some schools a student can change courses whenever he/she wants to change; in others it is very difficult to change, regardless of the legitimacy of the reason for wanting to.

ITEMS RELATED TO EACH DIMENSION

1. The Mechanisms by Which a Student Ends Up in a Particular Course

This a branching series of questions with subsequent responses dependent on earlier ones. The first of the series divides respondents into three groups:



those who are in a course because it is required; those who elected to take it; and those who were assigned to it for reasons other than that it was required.

The initial question is: (See page 26 of either form)

. Lue initiat du	estion 18:	(See page 20 of ethier form)
1. No	w did you	come to take this course? (check one)
)-1. []	I don't know. I just found this on my schedule.
Question 6	2. 🔲	It was required.
Answer	3. 🔲	I wanted to take it; I selected it by myself.
Question 2 then skip to 6	4. 🗆	I was advised to take it, and selected it for that reason.
,	5. 🗌	I selected a different course, but I'm here anyway. (What else did you want to take?)
	0	• •
,		•
By itself this and classes.	item sho	ould receive very different responses in different schoo
		explore responses 3, 4 and 5. One probes the nature once a student has selected a course.
be	cause you	cted this course, either because you wanted to or ware advised to (responses 3 or 4 of question 1, e following is true?
51	~1. D*	It was open to anyone.
	2.	It was open to anyone who met the prerequisites, and I did, so I automatically got in when I applied.
	3.	I was selected from those who applied.
	4.	It required approval, which I got.
Three others want to take.	probe ho	w it is that students are diverted away from what they
		octed a different course but are here anyway 5, question 1), which of the following is true?
52	-1.	I couldn't schedule what I wanted.
	2	I didn't meet prerequisites for the course I wanted.
	3.	The course was full by the time my name came up.
	4.	I was denied permission to take the course I wanted and this was left.

I was talked out of taking what I wanted.

question 3), who talked you out of it?
53-1. Parents
2. Friends
3. Teacher
4. Counselor
5. Other (Explain):
5. If you were talked out of taking what you wanted (response 5, question 3), what argument was most convincing to you?
54-1. I would do poorly in the course
2. It wouldn't help me to be what I wanted to be.
3. None of my friends were taking it.
4. The teacher dislikes people like me.
5. People like me generally don't take courses like this.
C Char (malain)
6. Other (Explain):
It is in the mechanisms probed by these latter three questions that a lot of the values of a particular school or course are revealed.
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2.

Would you be able to take it then or at some later time if you didn't take it now? 56-1. Yes No We expect schools to differ a great deal in the number of courses which are offered frequently enough so that the consequences of missing one are minimal. Who Affects the Selection of a Course and in What Ways The role of various authorities in deciding who is selected into which courses is probed by this question. It is anticipated that schools will differ greatly in the roles that various authorities play. The question is: (See page 29 of either form) To what extent did each of the following persons or groups affect whether you got into this course? Circle one number for each item. If the course you are in now is required, to what extent did each of the following affect whether you got this teacher and level of difficulty of this course. - One of these people (this person) made the decision 2 - One of these people (this person) had to approve 3-One of these people (this person) gave me advice 4-These people (this person) had no influence 5 - I don't know how much influence these people (this person) had Connenti 2 3 1. Teacher 2. Principal or Vice Principal School Eoard or Superintendent of Schools Guidance Counselors 5. Psychologists or Physician 6. Other Authorities Outside School 7. Other Students 8. Parents

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3.

K-III

While students may not know accurately the role of some of these people, what they think they do will be of great interest, compared to the responses of the authorities in the 29 schools themselves.

4. What Factors Affect Selection

Many of the charges of discrimination against schools claim that students of certain racial and social groups do not have the same opportunities that white middle and upper class students do. This item probes whether certain characteristics do seem to entitle one to preferential treatment.

The question format and a sample item are: (See page 28 of either form)

Indicate how each of the following circumstances would have affected a student's chance of getting into this course. Circle one number for each circumstance.

K-II

te: If the course you are in now is required, answer this question in terms of getting the particular teacher and

level of difficulty of the course you are in.

1—This would have made it easier for the student to get in
2—This would have had no effect on whether the student got in
3—This would have made it harder for the student to get in

Comments

1 2 3

1. If the student were a boy rather than a girl.

The full set of items (split between Form A and Form B of the instrument) and the characteristics they probe are:

1. If the student were a boy rather than a girl

2. If the student were non-white rather than white

Race

Sex

3. If the student were one of the less intelligent students in the school rather than one of the more intelligent

Intelligence/
Ability

4. If the student's friends were well-regarded by the staff in the school rather than not well-regarded

Peer Group

5. If the student had a more adult attitude about school, rather than a childish one

Maturity

6. If the student's parents were wealthy, rather than poor

Social Class

1. If the student were younger (freshman or sophomore) Age rather than older (junior or senior).



2. If the student's parents were better known in the community rather than unknown

Parental Influence

3. If the student's older brothers or sisters had done well in school rather than poorly

Sibling

4. If the student's grades were pretty low rather than pretty high

Performance

5. If the student were well known in the school rather than not well known

Peer Group Status

#6. If the student tended to upset and antagonize people
 rather than get along well with them

Personality

5. The Ease of Changing Courses

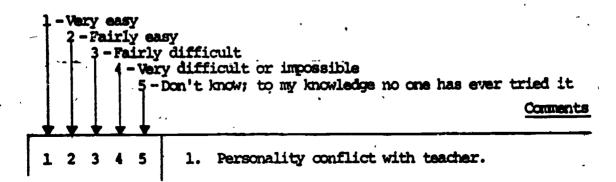
The degree to which selection decisions can be changed and the basis on which they can be changed will differ from school to school. In schools which rarely allow changes, the selection function will have more direct and more demonstrable consequences than in schools where great flexibility is permitted.

This item probes the ease with which a change can be made, given different, reasons for desiring a change. The question and a sample item are: (See page 30 of either form)

Suppose you want to switch out of this course after the term is well underway. If you asked permission to switch out and gave each of the following reasons for switching, indicate for each one how easy it would be. Circle one number for each reason.

K-IV

Note: If the course you are in now is required, answer this question in terms of switching to a different teacher or level of difficulty of the same course. If the course you are in now is not required, answer this question in terms of switching to an entirely different course.





The full set of items, split between Form A and Form B, are:

- 1. Personality conflict with the teacher
- 2. Failing or nearly failing course
- 3. Course too difficult
- 4. Dislike the subject
- 5. My friends are in another course
- 6. Another course would better prepare me for the type of occupation I eventually want to have
- 1. Can't get along with other students
- 2. Course too easy
- 3. Too much work required
- 4. Something else seems more interesting
- 5. I want to leave school earlier in the day to get a job
- 6. My parents are upset with some of the things we've been studying

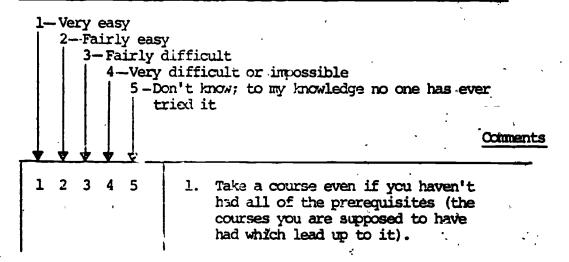
General Questions

In addition to the specific questions probing each dimension of selection, a number of general items ask how difficult or easy it is to do certain kinds of things which are related to the selection function in a school. In some cases these items overlap the more specific questions to provide an internal reliability check. The question and an item to illustrate the format are: (See page 25 of both forms)



J-I

Indicate how easy or difficult it is to do each of the following things in your school. Try not to be influenced by whether or not you personally would want to do these things. Just indicate how easy or difficult it would be if some student in your school wanted to. Circle one number for each question.



The complete set of items (split between Form A and Form B) are given below, grouped by content:

Degree of Tracking/Importance of Prerequisites

- 1. Take a course even if you haven't had all of the prerequisites (the courses you are supposed to have had which lead up to it.)
- 7. Take any combination of courses you like in whatever sequence pleases you.

Capacity to Create Unusual Courses or Circumstances

- 2. Take a course by choice with students at least a grade younger than yourself.
- 3. Take a course that your parents don't want you to take.
- 1. Take a course with students at least a grade ahead of you (older).
- 2. Get into the same course where all your friends are.
- 3. Take a course which is mostly taken by students of the opposite sex.

Flexibility in the Selection Mechanisms

- 4. Not have to take a course over again if you once fail it.
- 6. Repeat just the part of a course you had trouble with or need to improve in.
- 9. Take a course over again if you once fail it (or do very poorly in it).
- 8. Have a new section of a course created if enough students want it.
- 9. Create a new course if enough students want it.
- 4. Not have to take a course if you can show that you know all the material which will be covered. For example, get credit for the course if y pass an exam, rather than taking the whole course.
- 7. Switch to a different course in the same subject if the course you're in now seems either too easy or too hard.
- 8. Switch to a different subject once the course has started if the course seems uninteresting or inappropriate.

Range of Factors among Which One Can Select

- 5. Choose exactly the teacher you want in each course.
- 6. Choose the content and the kind of teaching that interests you in a course.
- 5. Participate in some useful out-of-school work activity during school time and get credit for it.



EVALUATION-CERTIFICATION

Evaluation-Certification as a function of schooling comprises the mechanisms of setting standards, applying these standards to the work of a course, determining to what degree they have been met and communicating that judgment to the student and to others via some recording mechanism. Though evaluation-certification has some schoolwide aspects--often, for example, the permanent record is standard for the whole school--the bulk of the evaluation-certification function is found within classooms. For this reason most of the questions apply to the classroom level.

Unlike the two r 'ous functions the items for this function are not grouped in a few focused que ons. Kather, a great number of aspects of evaluation—certification were identified and separate items written for eac'. These are grouped below in four categories:

I. The Relationship between the Work of a Course and the Evaluation System

- 1. Who determines the work to be done to get a particular grade and how is this done
- 2. How flexible is the evaluation system
- 3. What is the time frame of the tasks/of the evaluations
- 4. When (during the course) are syaluations made
- 5. To what agree does everything get evaluated
- 6. How important to the course is the evaluation of work

II. The Nature of the Feedback/the Use of Evaluation Information

- 7. What is the frequency of feedback
- 8. What use is made of the evaluation information
- 9. How are the evaluations communicated
- 10. How helpful are the evaluations



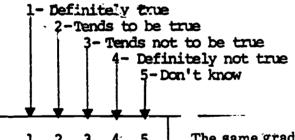
ПІ. The Nature of the Grading Standards

- 11. The type of standards
- When the standards are developed/announced 12.
- 13. Who determines the standards
- 14. Who does the evaluating
- How consistently are the standards applied 15.

IV. The Nature of the Final Evaluation

- Who determines the final evaluation and how 16.
- What information is used in determining a final evaluation 17.
- 18. What is recorded on the permanent record

In the section below the items are grouped by the above titles. Most of the questions are either of the True-Not True variety, such as:



1 2 The same grading standards are applied equally to everyone

or multiple choice. In the listing below, the True-Not True variety will merely be marked T-NT. Half of the items below are in Form A; the others in Form B.



ī.	The	e Rela	tionship between the Work of a Course and the Evaluation	System	•
	1.		o determines the work to be done to get a grade and how ermined?	is this	
,			e multiple choice question provides four options to probe I the teacher roles: (Page 36, Form A)	the student	
	-	done i	ecides the amount and quality of work that has to be to get a particular grade, or credit for a unit of (Check one)	.	,
	1. [Usually the teacher decides.	•	·.
	2. (Usually the teacher discusses it with each student. Each student's contract may be different.	•	
	3.		Usually it is decided outside the class. The teacher has very little power to decide anything, or to change what has been decided.	· ·	•
	4.		The students decide.		
	2.	<u>Ho</u>	w flexible is the evaluation system?		
		- do pe	exibility of the system involves the degree to which differ different things and still be evaluated fairly. Such flexibilities offsetting poor performance on one thing by superionether. The two questions, both multiple choice, are:	ility also	
		alte	many different sets of activities are available as rnative ways to get the same grade, or get credit a unit of work? (Check one)	(Page 36,	Form A
	` 1.		Usually there is only one set of activities (No alternatives. Everyone must do the same things)	• .	•
	2.		Usually there is more than one set of activities (there are alternatives; there is some choice).		
	-			Comments	
		perf	etermining the final grade, or credit, can poor commance on the unit of work be offset by superior w	ork	Farm P
		on a	nother? (Check one)	(page 36,	rorm B
•	1.		Usually yes.		
	. 2.		Usually nc.		7

3. What is the time frame of the tasks/of the evaluations?

Spady has identified one important distinguishing geature of different types of evaluation—whether the performance tasks are time—bounded or not. These five "T-NT" questions are split between Form A and Form(B. (pp 12-13)

- 10. Every task we get has to be des within a specified amount of time (B)
- 11. If a student feels he/she needs it, he/she can usually get additional time to do any piece of work before he/she has to turn it in to get evaluated.
- 14. The teacher seems to expect all or most students to achieve similar levels of performance, but within flexible time periods, some taking longer than others. (B)
- 14. The teacher seems to expect all or most students to reach similar (A) levels of performance within the same period of time.
 - 8. When we have tests, we have as much class time as we need to work on them. No one ever has to rush to finish.

4. When (during the course) are evaluations made?

These three "T-NT" questions cover three points in time. They are split between Form A and Form B. (pp. 12-13)

- 15. The teacher a ways determines at which level we already can perform on a standard before beginning a new unit of instruction. (B)
- 16. The teacher usually checks on our progress while we are working on an assignment, instead of just waiting until we turn it in to see (A) how we did.
- 16. A student's progress toward the goals for student learning is always evaluated after instruction. (B)



	5.	To what degree does everything get evaluated? (Page 36, Form A)
N-IV	$ \begin{bmatrix} \\ \end{bmatrix}$	n each of the following questions, check the one response hich is most like the course.
		What counts toward the final grade, or toward credit for the unit of work? (Check one)
		. Usually every piece of work we do counts.
		Only a few things count.
٠.		Regardless of how many things we do, the final grade (or whether or not we get credit) is usually determined by only one thing (for example, a test at the end of the term).
	. `	
		13. The process of evaluating learning in this course takes a great deal of time and attracts a great deal of attention. "T-NT" (A
п.	The	Nature of the Feedback/the Use of Evaluation Information
•	7.	What is the frequency of feedback? (Page 12)
		This one "T-NT" question should distinguish courses where feedback is frequent from those with "end-of-semester only" feedback.
*	,	9. No one knows until the end of the course how what they have done has been evaluated.
	8.	What use is made of evaluation information? (Page 12)
•		Two "T-NT" questions cover two possibilities:
		12. The level of each student's performance is made public to other students and used to compare one pupil to another.
		13 The level of a student's performance is used by the teacher to



show the student ways he/she can do better.

9. How are the evaluations communicated?

The way an evaluation is communicated is often as important as the judgment itself. One question lists a number of possibilities and asks respondents to indicate how often they happen. (Page 34, Form A)

N-I

How often does the teacher of this course use each of the following to tell you his/her evaluation of your work? Circle one number for each statement.

1-		-Ila	ns ofte ppens s -Happer 4-Nev	someti ns ran	
-				•	Comments
1	2	3	4	1.	Grades written on work.
1	2	3	4	2.	Written comments/notés.
1	2	3	4	3.	Individual conferences, in private
1	2	3	4	4.	Comments to the whole class (recognition or criticism).
1	2	3	4 -	5.	Posting of grades/rank in class.
1	2	3	.4	6.	Other (Explain):
			,		

Two "TNT" questions also are used: (I _e 11)

- 5. If the teacher's evaluation of a piece of work is negative, the teacher usually communicates it to the student privately.
- 6. If the teacher's evaluation of a student's work is positive (deserving recognition) the teacher usually lets it be known publicly. (B)

10. How helpful are the evaluations?

- 11. The only thing I learn from evaluations in this course is my grade. "T-NT" (Page 12, A)
- 8. The evaluations I receive in this course are usually helpful; "T-NT" I learn from them how to improve my work. (Page 11, B)



III. The Nature of the Grading Standards

11. The type of grading standards

These questions, all "T-NT" in format, cover comparative standards or grading on a curve; criterion-referenced standards: blanket standards; and adjusted or flexible standards.

- 7. If I do better than most other students, I get a high grade. (Page 11, B) If I do worse than most other students, I get a low grade, regardless of what my actual level of accomplishment has been.
- 9. We all receive the same grade, so how well I do depends on how well others in the class do. (Page 12, B)
- 7. The teacher adjusts how hard she/he grades according to each student's ability. (Page 12, A)
- 10. Everyone could get an "A: if we all did "A" quality work. (Page 12, A)
- 15. Performance standards themselves, as set by the teacher, seem to be flexible. All students are not expected to achieve the same levels of performance. (Page 12, A)
- 12. The teacher does not alter a grade because of a student's attitude. Students are graded on performance. (Page 12, B)

12. When the grading standards are developed and announced

One set of multiple choice questions probes whether there are any known standards and if there are, when they are made up and by whom.

(Page 35, Form A & B)



How is your overall evaluation (grade) for the course determined from all the information that the teacher has available?	•
Note: If you do now know how the decision will be made for the entire course, answer the questions with respect to the unit of the course just completed.	
	Comments
Who decides and in what way? (Check one)	
- 1. The teacher decides	
2. The teacher uses a formula and standards to decide.	,
3. I use a formula and standards to decide.	
4. I just decide.	
	<u></u>
If a formula and standards are used, when are they determine (Check one)	ned?
1. The formula and standards are made up after all the information is in (at the end of the course).	
2. The formula and standards are established at the beginning of the course.	•
One additional "T-NT" question focuses on the issue of when the standare announced: (Page 11, B)	 lards
5. The teachers' standards for evaluating work are seldom known is students in advance	by · ·
13. Who determines the grading standards? (Page 35, B)	
A continuation of the multiple choice set listed under No. 2 raises the question of who determines the standards, providing three options.	
If a formula and standards are used, who makes them up? (Cr	neck one)
1. The formula and standards are made up by the teacher.	
2 The formula and standards are made up by people outside the course.	
3. The formula and standards are made in by me.	,



14. Who does the evaluating?

In most courses the teacher does the evaluating. Two questions in this set probe for other situations: cases where someone other than the teacher is involved in the evaluating. Some of the options are more centralized (e.g., the principal); others are more open (e.g., involving students in the evaluating).

Two questions are used: one to probe how often something is done; the other to probe how important it is if it is done. The questions and an item to illustrate are: (Page 32, 33, both forms)

Indicate how often each of the following happens in this course.

Circle one number for each statement.

Happens often

Happens sometimes

Happens rarely

Never has happened

Comments

1 2 3 4 1. Does your teacher ever ask you to evaluate your own work?

If each of the following happens, indicate how important it is in determining your final grade in the course.

1—This never has happened
2—This happens and has great importance—the teacher gives it just
as much or more consideration than if he/she had done the
evaluation
3—This happens and has some importance—the teacher does take it
into account
4—This happens, but has little or no importance—the teacher
hardly even considers it
5—This happens but I don't know how important it is

Comments

1 2 3 4 5 1. Does your teacher ever ask you to
evaluate your own work?



The full set of items, split between Form A and Form B, are (the same set is used for each question):

- 1. Does your teacher ever ask you to evaluate your own work:
- 2. Are you ever asked to evaluate the work of other students?
- 3. Does the teacher ever have you take a schoolwide test as part of the evaluation?
- 4. Does the principal ever evaluate your work?
- 1. Does your teacher ever ask other students in the class to evaluate your work?
- 2. Does your teacher ever ask someone outside the class to evaluate your work?
- 3. Does the teacher ever have you take a departmentwide test as part of the evaluation of your work in the course?

- 15. How consistently are the standards applied? (Page 11, A)
 - 6. The same grading standards are applied equally to everyone. "T-NT"



IV. The Nature of the Final Evaluation

16. Who dete mines the final evaluation and how?

One multiple choice question explores the relationship between teacher and student in establishing the student's final evaluation.

(Page 36, both forms)

Comments

What :	is the rei	lationship	between	the	teacher	and :	student
in the	decision	about your	c overal	l eva	aluation	(gra	de)?
(Check	one)						·

- 1. The teacher makes a final decision without consulting the student
- 2. The teacher makes a tentative decision and discusses it with the student before making it final.
- The student makes a tentative decision and discusses it with the teacher. The teacher then makes final what they agree on.
- 4. The student makes the final decision without consulting the teacher.

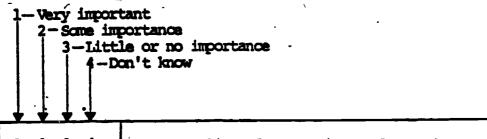
17. What information is used in determining a final evaluation?

This question lists a variety of aspects of a course that might be used and also asks respondents to indicate how important each is.

The question and an item to illustrate the format are: (Page 31, both forms)

Indicate how important each of the following is in determining the final evaluation (grade) you receive in this course. Circle one number for each aspect.

Note: If you do not know how important these are for the entire course, answer the questions with respect to the unit of the course just completed.



1 2 3 4 1. Quality of your written classwork



Connents

The full set of items, split between Form A and Form B, are:

- 1. Quality of your written classwork
- 2. Grades on teacher-made tests
- 3. Quality of your oral participation. For example: answers to teacher questions, taking part in discussions, making speeches.
- 4. Past record in school work
- 5. Willingness to help others
- 1. Quality of your written homework.
- 2. Classroom attitude and behavior
- 3. Quality of the projects you do
- 4. Past record in extracurricular activities
- 5. The way you dress

18. What is recorded on the permanent record?

Three multiple choice questions, the second of which covers the variety of possibilities: (Page 34, form A and B)



N-II		es your p Theck one)	erformance in this course get permanently recorded?	
•	35	5-1: 🔲	Yes. There is a permanent record, kept by the scho	Comment xol.
·		2.	No. There is no permanent record, only my copy of evaluation.	any
,		•		``
	N-I	What into on the p	formation about your work in the course is recorded permanent record (if there is one?) (Check all aply)	
,				Comments
ı		1.	My grade in the course	
•	•	2. 🔲	- Written comments about me from my teacher	
· · ·	ŗ	3.	How well I did on each of a set of competency tests.	
	•	4.	My rank in the class	
	•	5. 🔲	Don't know	
,		6. [Other (Explain:	
	4	,		
	*(· · · · · · · · · · · · · · · · · · ·	,
	•			
	N-II	If a str	Ment fails, is this recorded on his/her permanent (Check one)	
•	•			Comments
	35	-1. 🔲	. Yes	,
		2, 🔲	No	
• •			• 5	s
•	.	One '	'T-NT" question probes for a situation that permits a seco	nd chance:
,	-	9.	If we do not do well in a course, there are opportunities t the grade later on, after the course is over. (Page 10, A)	o improve

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INSTRUCTION

Instruction as a function of schooling consists of the mechanisms by which schools make a systematic attempt to increase the information base and to improve the cognitive, physical and affective skills of students. Since these attempts are always made within classrooms, the questions probing this function are focused on the classroom.

Four question formats are used: the standard 'True-Not True' format, one that probes how often the teacher receives certain things for the course, one that probes the teacher's acceptance of different types of activities (required to not permitted) and one that asks the percentage of time spent in different types of activities.

The number of ways one can categorize instructional activities is very large. We have used:

- 1. A set of teacher behaviors commonly agreed to be important (True-Not True format; some items phrased negatively) ("T-NT")
- 2. A set of student influence questions ("T-NT")
- 3. A set of questions about the variety of options available ('T-NT'')
- 4. A set of procedural questions about the class ("T-NT")
- 5. A set of student behaviors ("Required-to-Not Permitted" format)
- 6. A set of cognitive behaviors based on Bloom's Taxonomy ("How Often Required" format)
- 7. A set of types of class and homework activities ("Amount of Time" farmat)
- 1. A Set of Teacher Behaviors

The "True-Not True" format, with an example, is:

For each of the following statements, rate how true it is in this class. Circle one number for each statement.

1- Definitely true
2-Tends to be true
4-Definitely not true
4-Definitely not true
5- Don't know

Comments

1 2 3 4 5 1. The teacher makes us do things which are of more interest to him/her than to the class.

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The items split between Form A and Form B are:

The teacher makes us do things which are of more interest to him/her than to the class. (Page 11, B) It is hard to predict what the teacher will tell us to do next. The way 2. she/he reacts seems to depend on how she/he feels at the time. (Page 11, A) The teacher can be trusted to do things that will help students rather 3. than harm them. (Page 11, B) Students don't feel confident that what the teacher wants them to do is 4. in their own best interest. (Page 11, A) The teacher expresses delight in the efforts or achievements of students. 17. (Page 13, A) 17. The teacher rarely encourages and supports the slower students in their efforts to learn. (Page 12, B) The teacher rarely shows concern about students' personal problems. 18. The teacher usually understands what information or kelp is needed 18. by students. (Page 13, A) The teacher frequently asks studen s how their work is progressing. 19. (Page 13, A) The teacher does not seem to believe in the value and importance of 20. what is being taught. (Page 13, A) The teacher brings in his/her own experiences with the subject matter 20. while teaching. (Page 13, B) The teacher is good at explaining and interpreting the subject matter. 21. (Page 13, A) Part of the set is phrased in terms of a personal relationship to the student. 21. The teacher usually disciplines me when I need to be disciplined. (Page 13, B) The teacher likes me. 22. (Page 13, A) The teacher usually understands me. 24. (Page 13, A) 25. The teacher usually helps me whenever I need help. (Page 13, A) 22. The teacher is usually fair to me. (Page 13, B)



24.

(Page 13, B)

The teacher rarely tries to find out how I feel about things.

- 23. The teacher rurely pays attention to my ideas and opinions.
 (Page 13, B)
- 30. The teacher expects me to do only a certain quality work and teaches me accordingly. (Page 13, B)
- 23. The teacher rarely notices when something is bothering me.

(Page 13, A)

2. A Set o' 'tudent Influence Questions

This & uses the same "True-Not True" format.

- 25. Students have little influence over what subject matter the course will cover. (Page 13, B)
- 26. Students have a lot of influence over the kind of learning activities the course will have. (Page 13, A)
- 30. Students have a lot of influence on the physical atmosphere of the room (color of the walls, type of furnishings, etc.).

 (Page 13, A)
- 27. Students have little choice as to when, where, and how learning activities may be pursued. (Page 13, A)

3. A Set of Questions About the Variety of Options Available

("True-Not True" format)

- 4. When the teacher wants us to do something, she/he permits the class to consider different ways of doing what she/he wants or doing other things inster 1. (Page 11. B)
- 26. A variety of learning activities are provided within any class period so different students are doing different things at the same time.

 (Page 13, B)
- 27. A variety of learning activities are provided from day to day.

 (Page 13, A)

4. A Set of Procedural Questions About the Class

("True-Not True" format)

- 28. Class activities and assignments are explained clearly.
 (Page 13, B)
- 28. Materials are plentiful and easily available for use by students.

 (Page 13, A)



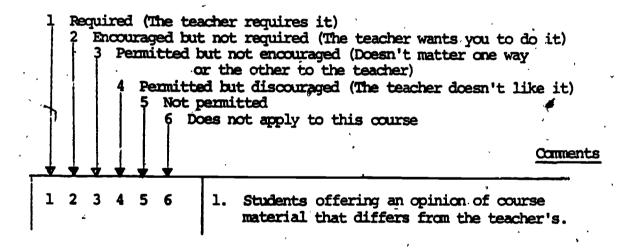
- 29. The materials and learning activities used in this course rarely hold my attentions (Page 13, B)
- 29. Class learning activities are ended with a review or something that sums up what was covered. (Page 13, A)

5. A Set of Student Behaviors

The item format and an example are:

0-I

Different teachers like different things to happen in their classrooms. We want to know how this teacher feels about each of the following kinds of activities taking place in this class. For each statement below, circle the number which is most like the way things are in this class.



The complete set of items is: (Page 37, A and B)

- 1. Students offering an opinion of course material that differs from the teacher's.
- 2. Students raising questions about the wey the teacher assigns grades.
- 3. Students raising questions about the teacher's rules for class behavior.
- 4. Students raising questions about the way the topic is being taught.
- 5. Students giving presentations or demonstrations to the class.
- 6. Students writing reports about topics that personally interest them.



- 7. Students learning more about a topic they're studying by using resources outside the school.
- 8. Students playing games which involve taking the part of other people or characters.
- 1. Students asking for clarification of something the teacher has already said.
- 2. Students offering an opinion of course material that differs from the textbook.
- 3. Students relating things that happen outside of class to topics they study in class.
- 4. Students raising questions about why they are studying a certain topic.
- 5. Surdents raising questions about the kinds or number of homework assignments.
- 6. Students writing reports about opics studied in class.
- 7. Students speaking out and giving their own opinions about things.
- 8. Students using computer terminals, tape recorders or other available machines.

6. A Set of Cognitive Behaviors Based on Bloom's Taxonomy

The item format and an example are: (Page 38 A and B)

How often does the work in this course <u>require</u> that you do each of the following things? Circle one number for each question.

1 Often required
2 Scmetimes required
3 Rarely required
4 Never has been required
Comments
or ideas.



The complete set of items is:

- 01. Recall from memory specific facts or ideas
- 02. Repeat a given statement, response or acitivity more than once.
- 03. Explain the underlying causes, principles or elements behind why things happen or how they work.
- 04. Judge the value or merit of something based on specific standards or evidence.
- 05. Openly express your feelings and insights about things that are important to you.
- 01. Restate the content of a given item or idea in a different way (e.g., water = 420).
- 02. Apply skills or ideas learned in one situation to a similar but different situation (for example, applying the principles of the decimal system to counting money).
- 03. Pull together a variety of facts or ideas into a new way of viewing their relationship to each other.
- 04. Demonstrate an awareness of and sensitivity towards the world around you and man's past achievement.
- 05. Do things well in front of others.

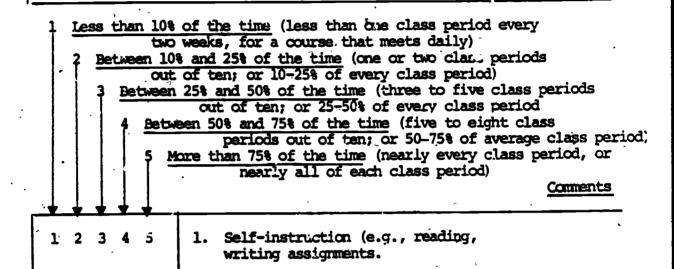


7. A Set of Types of Class and Homework Activities

The item format and an example for the in-classroom activities are:

P-I

In ten (10) ordinary meetings of this course (a two-week period for a course that meets every day), approximately what percentage of class time is spent in each of the following activities: settings. Circle one number for each activity or setting.



The complete set of items, split between Form A and Form B, is: (Page 39, A and B)

- 1. Self-instruction (e.g., reading, writing assignments)
- 2. Student-group instruction (e.g., discussions, roleplays, games).
- 3. Machine-mediated instruction (e.g., movies, tape recordings, video tapes).
- 4. Outside instruction (e.g., field trips, work in businesses, etc.).
- 1. Student-led instruction (e.g., listening to reports; a student acting as teacher).
- 2. Teacher-led instruction (e.g., lectures, total-class discussion).
- 3. Outsider-led instruction (e.g., talk by someone from the Chamber of Commerce. League of Women Voters, etc.).
- 4. Vorking individually.
- 5. Working in small groups, four to ten.
- 5. Working in groups of two or three.
- 6. Working in large groups, eleven to full class.



The out-of-classroom question format is similar, but with two additional questions asking the total number of hours:

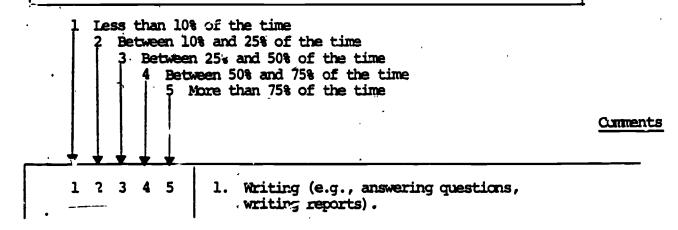
P-II

Think of the amount of time you have spent over the last two weeks in out-of-class work for this class (doing assignments, homework). Include time spent in study halls doing work for this class.

What is the approximate total number of hours you spent? Place the number in the box below.



Approximately what <u>percentage</u> of this time did you spend on each of the following activities? Circle one number for each type of activity.



The complete set of items, split between Form A and Form B is:

(Page 40, A and B)

- 1. Writing (e.g., answering questions, writing reports).
- 2. Interviewing (e.g., asking someone about something).
- 3. Doing acutual work (e.g., helping a volunteer organization; trying a job for which pay is usual).
- 1. Reading (e.g., books, materials, newspapers, magazines).
- 2. Watching/visiting (e.g., watching assigned TV program, going to an exhibit, visiting a place of work).
- 3. Practicing (e.g., preparing for a speech the next day by practicing it.
- Making something (e.g., an exhibit, a poster, etc.).



SOCIA LIZATION

Socialization involves the processes used for developing in persons those attitudes, beliefs, expectations, values and affective capacities for successfully performing roles in specified social systems. In school, the principal socialization effort involves trying to get students to successfully perform the role, "student." While in various schools there may be different degrees of overlap between what is needed to be a "student" and what is needed to be a successful adult outside, every school focuses basically on getting students to conform to its view of how students ought to behave.

The questions in this section, therefore, involve a long list of statements about how students should behave or wnat teachers or schools should be able to do with, or to, students. The format and a sample item are:

For each of the following statements, circle the one number which is most like the way things are in your school. Remember to answer with respect to your school. DO NOT just give your personal opinion of the statement.

1-This is not stressed in my school. - This is stressed, but no one mentions it. Everyone is used to to doing it this way, and the way things are organized, it's very difficult to do anything else. The staff wants this but students don't. This is stressed by the staff of the school. They explain that this is how they want or expect things to be. Students tend to both disagree and resist. The students want this but the staff doesn't. This is stressed by the students of the school. The way they act, or the way they explain things to other students shows that this is how they want or expect things to be. The staff tends to both disagree and resist. Both students and staff want this. This is stressed by the staff and the stud of the school. They agree this is how th should be.

The school should have rules to cover almost all aspects of a student's behavior.

Through comparing those marked "1" across different schools, different conceptions of the student role can be identified. Responses 3, 4 and 5 indicate points of strain or impending change (otherwise they probably would not be conscious and response 2 would be chosen). Response 2 is the unconscious notion of how students should behave.

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The full set of items below is grouped into categories according to the other four functions. Schools perform each of those functions in a particular way. The socialization mechanisms try to get students to conform to and accept the way in which the other functions are performed, for that is what defines the student role.

1. Socialization Questions Related to Custody/Control

2.	The school should have rules that cover almost all aspects of a stud	lent's	
	behavior.	(B',	
30.	Students ought to be involved in making up the rules which affect the	em	
	if they are expected to obey them.	(B)	
1.	School rules should spell out exactly what a student is expected not	to do. (A)	
2.	The school rules should be limited to those which are necessary to	•	
	help students.	(A)	
13.	Stridents ought to obey only those rules they helped make.	/A\	
	The second secon	(A)	
16.	Students ought to be consulted about all school rules before they become official.	/A \	
•	become official.	(A)	
3 8.	•		
	that they are for their own good.	(A)	
39.	Students should obey the school's rules because the consequences of	f not	
	doing so are severe.	(A)	
36.	Students should not have to obey unreasonable school rules.	(B)	
37.	Students should obey the school's rules because the staff and admin	istrato	
	who made them up are older and wiser than the students.	(B)	
6 . *	Students ought to obey any rule made up by school officials.	(A)	
13.	Students ought to obey the school's rules without the need for some	one	





10.

19.

to watch over them.

rules all by themselves.

school's rules if they can get away with it.

(B)

(B)

Someone ought to watch students all the time because they will break the

Students should not be expected to have enough self-discipline to obey the

5.	Students should be considered innocent of breaking a rule until prove guilty.	n (A)
11.	Students should be able to appeal any punishment if they think they are innocent.	re (A)
28.	A student should accept a punishment, even if he/she is innocent.	/ /A3
32.	A student should refuse to accept a punishment and appeal his/her	(A) (A)
9.	All students who break the same rule should receive the same punishment, regardless.	(B)
20.	Students who break the same rule should have their punishments adjusted if their case has special circumstances.	(A)
15.	Students who are *credit to the school should receive a lighter* punishment than usual if they break a rule.	(B)
26.	Students are not supposed to try to get special treatment.	(B)
27.	Regardless of the rules of the school, a student ought to obey what a teacher says.	(B)
8.	Teachers should be able to discipline students and not have their decisions questioned.	(A)
3.	Teachers should have a lot of leeway in enforcing rules.	(B)
6.	Teachers should have the right to make up whatever rules they want	
35.	Students ought to be allowed to leave the school grounds whenever the wish.	iey (B)
24.	A student's personal appearance and dress ought to be entirely his/h choice.	ner (B)
8.	Students ought to be in class during class time.	(B)

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- Students ought to ask permission to do things, even though they know 33. it's O.K. and will be allowed. (A) Schools should have the kinds of rules found in society at large so 5. that students will become used to them. **(B)** Socialization Questions Related to Selection Students should be able to help decide which courses are to be offered. 9. Students ought to take the courses their teachers or counselors tell 14. them to take. (A) Students should decide what courses they want to take and when to 4. take them. (A) Students ought to indicate what courses they want to take, but the final 12. decision should be make by the school staff. (A) Teachers should be able to limit the students who can take their course 34. to those who have the highest ability. (A) Teachers should be able to limit the students who can take their course 35. to those who have the best grades in other courses. (A) Teachers should be able to limit the students who can take their course 36. to those who have taken certain prerequisite a wrses. (A)
- 11. All students should have the same chance to take the courses they want, regardless of who they are or what kind of record they have in school.
 (B)
- 14. If more students sign up for a course than can be handled, the teacher ought to be able to pick whichever students he/she wants.

 (B)
- 21. If more students sign up for a course than can be handled, the selection of students to be in the course should be done at random.

 (A)
- 22. If more students sign up for a course than can be handled, new sections of the course should be created to handle the demand.

 (A)
- 18. If more students sign up for a course than can be handled, those with better grades should get preference.

 (A)



2.

7.	Once a student begins a course, he/she should stick to it and not try to switch to another course.	(A)
15	Students ought to be able to switch out of a course before it is over if they have a good reason.	(A)
10	. Students ought to be able to switch teachers or classes (within the same course).	(A)
Soc	cialization Questions Related to Evaluation/Certification	
23	The same grades ought to be given to everyone, regardless of the least of any one student's performance.	eve (B)
25	. The final grade a student receives should be based on how well he/s does in comparison to the other students in the class.	he (A)
12	. The final grade a student receives should be based on everything he/she does in the course, not just on test scores.	(B)
18	. The final grade a student receives in a course should be adjusted fo his/her ability. Slow students should not be expected to do as well as faster ones to get the same grade.	r (B)
31	. A student should be graded on his/her overall qualities as a person, not just on how well he/she does school work.	
17	. The final grade a student receives in a course should be based only on his/her test scores.	(A)
40	Evaluations of students ought to be based on absolute standards of performance.	(A)
45	. Students should not be graded at all.	(B)
21		(B)
23	. Teachers should explain how they determined the grades for the students in a course.	(A)
26	. Teachers ought to grade students on whatever basis they wish.	(A)
	,	



3.

20.	Evaluations ought to merely indicate whether the student did well o	r met.
16.	Evaluations ought to help students in improving their work.	(B)
43.	Teachers should use the evaluations of their students' work in plan how to correct any problems students had.	ning (A)
41.	Once a student gets a grade in a course, he/she should have the ch to get it changed later by extra work.	ance (A)
42.	If an assignment has a definite time period, every student should he his/her work evaluated at the end of that time, regardless.	ave . (A)
44.	The only things worth learning are what the teacher gives grades	on
38.	Teachers ought to do all the evaluating of student work.	(B)
Soci	alization Questions Related to Instruction	
28.	Students are supposed to have assignments done on time, regardle problems in their personal life that may make it difficult.	ss of (B)
4.	Students should ask questions when they don't understand.	(B)
25.	A student should regard it as his/her fault if he/she misunderstood an assignment and did the wrong thing.	d an (B)
3.	A student should help other students who are having trouble in a co	urse. (A)
19.	, Students ought to have a lot of influence over what material will be covered in a course.	
29.	A student should not do something just because teacher wants him	her to.
30.	Students ought to offer an interpretation of the material that is different from the teachers if they really believe their's is a good	
29.	Students ought to learn only the teacher's opinions of the material.	
40.	Students should be required to present their own ideas and interpre	(B) etations
•	of materials they study.	(B)
41.	Students should memorize all of the important facts of the maters	d they stud

42,	Students should not have to study anything but the textbook.	(B)
43.	Students should be required to search the many sources other than the textbook when studying something	(B)
24.	Teachers ought to spend their time teaching the subject and not get all involved with students' learning problems.	(A)
27.	Teachers ought to be slert to problems students are having learning	the
	material and find ways to help them.	(A)
		<u>_</u> '
17.	The teachers ought to decide what material will be covered in the co	overse. (B)
22.	A course ought to have a lot of flexibility in what materials are covered to the course ought to have a lot of flexibility in what materials are covered to the course ought to have a lot of flexibility in what materials are covered to the course ought to have a lot of flexibility in what materials are covered to the course ought to have a lot of flexibility in what materials are covered to the course ought to have a lot of flexibility in what materials are covered to the course ought to have a lot of flexibility in what materials are covered to the course ought to have a lot of flexibility in what materials are covered to the course of th	erod.
		(B)
37.	The school should recognize and encourage excellence in any activity	(A)
32.	The school ought to promote cooperation among students.	(B)
33.	Students ought to be supported by the school for asserting their indi	viduality.
		(B)
1.	A student should feel especially proud when his/her work is better tanyone else's.	
	anyone etse s.	(B)
7 .	A student should feel proud of anything that represents the best he	an do. (B)
31.	Students ought to have tolerance of people different from themselves	
39.	Students should view their studying as an opportunity to grow, not ju	(B)
3 2.	fulfilling a requirement to get a grade	AUL



CHAPTER III

THE INITIAL TEST OF THE INSTRUMENT



CHAPTER III: THE INITIAL TEST OF THE INSTRUMENT

Individual Student Test

The initial draft was completed on December 10, 1974, submitted shortly thereafter to the Office of Management and Budget for approval. Meanwhile, consistent with those regulations, this instrument was tested on six individual students, two at a time, with the principal developer, Dr. Jerry Fletcher, present, answering all questions and making notes on difficulties. Purpose of this initial test was to identify problems in administration and clarity of the questionnaire.

From these initial individual tests a number of needed changes were obvious. The instrument was too long. It took nearly two and one-half hours for the individual student to complete. Parts were too complex, particularly the Socialization section. A number of items and sets of instructions presented wording or comprehension problems. Generally it did not seem the instrument was ready to be used in its existing form with a classroom of students.

As a result, a decision was made to split the instrument into two parts so that any one student would fill out only one-half of the instrument. This still provided adequate numbers of students for statistical purposes within any one classroom. A large number of wording changes in items and instructions were made to eliminate words with which students had difficulty. The response cate ories in the Socialization section were greatly simplified so that students could answer them easily. A set of administrative procedures and instructions for teachers using the instrument in a classroom were written.

Classroom Tests

On January 23, 1975, using the classroom of one teacher in a suburban high school, the instrument was tested using the written administrative procedures. Purpose of this test was to test the administrability and clarity of the revised. instrument (now in two parts). The initial attempt revealed numerous problems. The instrument still appeared to be too long and too difficult for some students to read and answer. The administrative procedures were written assuming that the class would stay together and that the teacher would read the instructions to each set of items before having students proceed, much, for instance, as the College Board tests are administered. This proved to take far too much time, and the variation in speed of the students meant that some students had to sit as long as five minutes after finishing a section while other students were completing it. Also, the demographic information about the student that constituted the first section or the instrument had several items that were too difficult to complete without assistance by the teacher, which took an enormous amount of time. It took three full class periods on three successive days to complete the instrument.



As a result of these difficulties a decision was made to immediately test the instrument on a second class taught by the same teacher. This time the attempt to keep the class together was abandoned. The teacher merely read the instructions to the first set of items as a sample, and then allowed the students to proceed at their own rate. A large number of the demographic items were eliminated so that the remaining ones could be filled out quickly and easily. This second trial worked in a far superior manner. Students were able to complete the instrument in only slightly more than one class period. The item wording changes made after the initial individual students completed the questionnaire had eliminated so many problems that students could work through the instrument without continued instruction from the teacher.

Revisions After Review of the Data

After preliminary review of this data and discussions with the Project Officer in Washington, a number of specific changes to make items more interpretable were identified and some changes in wording of instructions were also made. In an effort to reduce respondent fatigue, a decision was made to try yet another administrative procedure: splitting each half of the instrument into three portions, one to be taken on three subsequent days, each one taking approximately 20 minutes. These revisions were incorporated into the instrument without necessitating a major retyping of the instrument, and the instrument was tried out by three additional classrooms, two in a high school different from the first, which would allow between-school comparisons on the items; and one class of seniors in the same high school as the original classes which would allow analysis of the data between different age groups.

The data was analyzed and the report of the findings, with the description of the analysis procedures, is provided in Part I of Volume II: Technical Reports. A summary of the findings is provided below.

- 1. The procedure of running the test over three consecutive days is workable but awkward and it would appear supering to reduce the length of the test so that it could be filled on even by relatively slow students in one period. It appears from analysis of the data that a number of simplifications can be effected which would make this possible.
- 2. The data analysis procedures are more effective with some of the items than with others. In particular, the Socialization section needs at further simplification of the response categories and the developing of them into a scale. Changes have been identified in all sections to improve the instrument.



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- 3. Keypunch time is substantial and expensive. If the revised version were to be used with several hundred students, as would be necessitated in testing a whole school, some form of mark-sense answer sheet would be essential.
- 4. It appears the items can be analyzed and interpreted clearly and the results presented in a format that makes comparisons between classrooms and between schools possible. It appears that these interpretations are consistent with the initial theory.

The changes indicated above were incorporated into the new draft

Review by Outside Consultant Panel

A total of twelve individuals were identified in early January to serve as a review panel to read and comment on the instrument, according to a set of criteria. The instrument and these criteria were distributed to them on January 15, 1975. On January 28 and 29, six of the individuals met each day, presented their comments, and discussed the instrument. Their comments were extensive and constructive, identifying biases in the items, changes in the response categories that would make the instrument applicable to a wider variety of schools and suggestions about the possible utility of the information. A summary of these suggestions is included in Appendix B. These suggestions provided significant assistance in the revision of the instrument.

Review of the Literature

One of the initial agreements of the contract was that a thorough review of the literature would be conducted. An initial review using the ERIC system was conducted in July and August of 1974. based on Spady's functional categories. This review turned up so few references that seemed relevant that the initial work on the instrument was done almost from scratch. In September. Fletcher and Spady collaborated on a proposal for a paper to be delivered at the American Equcational Research Association annual meeting in April which would describe this work in relation to other relevant research work. This proposal was accepted for the annual meeting. By February the shape of the instrument and the relevance of the work to various school change efforts had become sufficiently clear that a new review of the literature appeared appropriate, based this time not on the substantive categories of Spady's work but on the kind of instrumentation that the draft instrument represented and whether or not this type of instrumentation had previously been used in efforts to change and improve schools. This review was far more successful, identifying through the FRIC system some 100 references of which approximawly 30 were relevant Two weeks in March were spent, pricipally by Dr. Fletcher, in synthesizing this data and preparing the paper for AERA.



As a result, the development work represented by this instrument is much more precisely located within a set of a number of other research efforts, and the way in which it goes beyond the previous work is clearly identified.

Office of Management and Budget/Protection of Human Subjects Clearance

The instrument was submitted shortly before the middle of December 1974 and official clearance was not received from OMB until January 21, 1975. Written approval was not received until the second week in February, although on the strength of a phone call from the NIE officer in charge of clearance, during which he provided the clearance number, classroom testing did proceed. Protection of Human Subjects clearance took much less time as the committee is a local committee, though some revisions were necessitated by this.

Plan for Subsequent Testing

Part of the initial agreement of the contract was that a plan for testing the instrument would be developed and a plan would be developed for the subsequent use of the instrument including the potential use in a research and development effort centering on Oregon's competency based educational system. An initial draft of the plan for testing the instrument was prepared on December 10. These steps have to a large extent been followed. From a February visit to Washington, D. C. and the several substantial discussions with NIE statisticians, some changes were made. They provided valuable advice in designing procedures for item analyses, sampling for classroom within schools, and for schools within the state.



CPAPTER IV

THE SECOND TEST OF THE INSTRUMENT



CHAPTER IV: THE SECOND TEST OF THE INSTRUMENT

Utilizing the findings from the tests of the instrument in January and February, 1975; the input from the review panels in January; and the extensive discussions with NIE statisticians in March and April; the instrument was revised completely during the first two weeks of May. Items were created, revised, or deleted until every section of the instrument was made up of a set of scales and subscales, and virtually every item was part of one or another scale. Every scale was tested for interpretability, and the procedures for combining items were laid out before the items were included in the instrument. The listing of the items, by scale, is included in Volume II: Technical Reports.

Planning the Test

After extensive discussions with David Faulkenberry of the Oregon State University Survey Research Center, during which the various suggestions of NIE statisticians were reviewed, a plan for conducting the second test of the instrument emerged.

In order to stay within the financial limitations of the contract, a sample size of six high schools was selected. After consideration of numerous school characteristics, two were selected over which to vary the schools: school size, and an informal estimate of the degree to which the school had moved to implement the state competency-based graduation requirements. The following six cell table was to contain one school per cell.

Table 1

Size of School

i		Small (under 500)	Medium (500-1000)	Large (over 1000)
Movement to Implement Competency-	нісн	1	1	1
Based Graduation	LOW	1	1	1



Within each school a set of eight classrooms were to be selected, from among all of the classes within a certain time period that fell into each of the cells of the following table:

Table 2

	Freshman or S	ophomore	Junior or Senior		
	Elective	Required	Elective Required		
Academic	1	1 .	1	1	
Vocational	1	1	1	1	

Academic = Language Arts
Social Studies
Mathematics
Science
Foreign Language

Vocational = Business Education
Practical Arts
Occupational Related
Occupational Exploration
Occupational Preparation
Fine Arts

The variables: grade level (freshman/sophomore vs. junior/senior), type of class (academic vs. vocational), and degree of student choice (required vs. elective), were selected because theoretically they would probably be associated with variations in the results of the instrument. They also appeared to be characteristics of classes that school personnel could readily determine.

Selecting the Schools

Utilizing the list of all high schools in the State of Oregon provided by the State Department of Education, all those within a radius of seventy-five miles from Portland were listed and grouped ascending to size. From these, three lists of ten were selected at random: ten small high schools (enrollment under 500); ten medium sized high schools (enrollment 500-1000); and ten large high schools (over 1000).



Then, using information from members of the State Department of Education, the schools in each list of ten were grouped as to the extent to which they had made progress in implementing the State's new competency-based graduation requirements and minimum standards. The three which were estimated to have made the most and the three which were estimated to have made the least in each group of ten were selected, and letters were sent to these eighteen asking for their cooperation in testing the questionnaire. As it was near the end of the school year, and securing cooperation of schools at that time would be difficult, eighteen schools were selected to allow alternates. The intent was to find one in each set of three that would be willing to cooperate. This is what we finally obtained. One school in each of the cells was willing to permit the test.

Negotiating Dates and Procedures

Dates of administration and class selection were handled by telephone. After the time-frame was determined, the local administrator classified all classes into the cells of Table 2. Then by telephone, using a random number table, the eight classes were selected. In some schools there were no classes in some cells (most often, upper-classmen required classes). In this case two classes from the adjacent cell were selected (e.g., two upper-classmen electives).

Conducting the Test

The questionnaires were delivered personally to each school. A meeting was held with the cooperating teachers prior to the administration during which the procedures of administration were outlined, code numbers were distributed. and any questions were answered. Classes were coded, and the subject matter was coded, to permit comparisons on these bases. Then, individual classroom teachers administered the questionnaires, and NWREL personnel stood by to handle any difficulties. For the most part there were none, other than that it took longer for some students (about 25%) than the usual 45-minute period. This was handled by allowing students to stay late to finish. The testing took place over the last two weeks of May, and into the first days of June. Two major deviations from the planned administrative procedures were necessary: in one school with modular scheduling the periods were not long enough to permit a classroom administration of the instrument, and there was not time to schedule extra long periods. To minimize disruption in the school, 200 students selected at random were brought into the cafeteria for the administration. The students were classified as academic or vocational, and as freshmen/sophomore or junior/senior. but the class with respect to which they answered the question varied widely (everyone used the first period class). As a result, no "classroom" analyses



73

of this school's data were conducted (there were far more than eight). In one other school it was not possible to schedule the testing until after the seniors had graduated, so the data collected is or freshmen, sophomores, and juniors only.

Each teacher administering the questionnaire was given a master copy on which to record all of the difficulties, if any, encountered in administering the questionnaire. In this way all of the needed revisions of items were recorded in a single place. These suggestions were used in revising the instrument for the final time. Each teacher also filled out a simple questionnaire (five items) rating his or her class on the underlying dimensions of the questionnaire, as a gross way of determining the fit between the student responses, and the teacher's view of how the class is run. Finally, the principal at each school answered a questionnaire on how far his school had come in implementing the competency-based graduation requirements, as a way of checking the accuracy of the estimates of the State Department rating of each school.

Key Punching

Cards were keypunched directly from the questionnaire.

Computer Programs

The SPSS system programs were used in the analysis, principally the Cross-Tabs, ANOVA, and Guttman Scale Programs.

Data Analysis

Very limited data processing money precluded many analyses. Fach school was provided with the Means and Standard Deviations of each scale and subscale, broken down by types of class and by various subgroups of students. Significance tests were also provided (principally t-tests) between subgroups and types of classes within each school.

An Analysis of Variance by item across schools or classes (depending on the referent of the item), and a Guttman Scale analysis for each scale were used to weed out redundant items, or those which did not differentiate schools or classes. Since the classroom and the school were the unit of analysis, ideal items are those with low within-class or within-school variance and high between-class or between-school variance. Item-item and item-scale correlations were also used to eliminate redundant items. A complete Technical Report of the results of this second test appears in Volume II. Included in the technical report is a description of the final revisions made in the instrument. The final version of the instrument appears in Appendix D.



CHAPTER V

RECOMMENDATIONS FOR FUTURE WORK



CHAPTER V: RECOMMENDATIONS FOR FUTURE WORK

The development and initial testing of the instrumentation described on the previous pages provides a significant contribution to needed methodologies for assessing manifestations of the ways in which schools carry out their sociological functions. Equally important is the potential contribution to methodologies for tracking the impacts of educational change efforts over time.

The limited funds available for this initial effort did not allow the developer sufficient resources to fully test and refine the instrument. Therefore the recommendations presented below suggest additional analysis work needed prior to the use of the instrument as a valid research and decision making tool.

Theoretical Constructs

An external review panel has recommended that greater attention needs to be devoted to explicating the theoretical constructs related to each of the five functions. It is therefore recommended that further explication of these constructs is the essential next step in refinement of the instrument. This further explication may lead to further revision or refinement of questions and items.

Analysis Procedures

Once the theoretical constructs are explicated and questions and items further refined, additional tests and analyses of the instrument should be conducted as follows.

Since the instrument collects data on student perceptions of how schools carry out the five functions, the ANOVA result, should be further examined in light of the question of consensus of perceptions which statistically translates into small within cell (i.e., classroom, school) variance. It is recognized that significant f-test results are not sufficient demonstrations of consensus of perception. It is possible to have a high degree of consensus and yet a nonsignificant f-test. Therefore further consensus analyses at both the school and classroom levels need to be conducted.

Intraclass correlation coefficients should be utilized. Use of the intraclass correlation coefficient can provide valuable data regarding: a) the consensus of perceptions, and b) estimates of the magnitude of school effects relative to effects of individuals or classrooms (and various interactions therein). If between-classroom effects are not evident, further analyses should be based on within classroom data (e.g., frequency distributions, standard deviations).



Further analyses designed to examine correlates of diversity of perception should also be conducted. For example, to what extent are student perceptions a function of: a) grade level or year in school, b) sex, c) race or ethnic group, d) school size, e) type of class, f) academic record, g) socioeconomic status, etc.

Analyses of test-retest stability and the consistency of items within subscales also needs to be conducted.

Finally, consideration should be given to designing techniques for assessing the correlation between objective indicators of the five functions and student and adult perceptions of how the five functions are carried out.

Potential Use After Further Refinement

After the above recommendations are carried out to the extent that questions of validity and reliability are fully answered, the refined instrument will have potential use both as a school assessment device at the local level and a device to measure the impact of large scale educational change efforts on school functions. This type of assessment is currently lacking but vitally needed to provide local, state and federal decision makers with information about the relative effectiveness and impact of various models of educational change.



FOOTNOTES

AND

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FOCTNOTES

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APPENDIX A

THE FIRST TEST DRAFT

Form Approved OMB No. 51-S75001

PATTERNS OF

SCHOOL FUNCTIONING

GENERAL INSTRUCTIONS

In this questionnaire we are concerned with how things are done in your school. Some of the questions refer to the school as a whole. Some refer to a particular class. If a question refers to a particular class, answer with reference to the class you are in now (unless you have received other instructions).

In answering the questions think of your overall experience in this school or class. Try to be fair. Try not to be overly influenced by one particularly good experience, or one bad one.

Your responses will be strictly confidential. Your name will not be associated in any identifiable way with your specific ratings.

After each question space has been provided for you to elaborate, explain, or qualify your responses as fully as you wish.

Jerry L. Fletcher
Northwest Regional Educational Laboratory
710 S. W. Second Avenue
Portland, Oregon 97204



PART A -	QUESTIONNAIRE IDENTIFICATION	1	
			Code Number
L. Name	of your school		(3) (4) (5)
. Your	code number	ı	(6) (7) (8) (9) (10)
B. Your	course code number	,	(11) (12) (13)
l. Your	teacher's code number		(14) (15) (16)
5. Date			month day year (17-18) (19-20) (21-2)
ART B - P	ERSONAL INFORMATION		
. What	grade are you in in school? 23-1.		nę) ments

1-2

8.	How many years have you been in this school? This is my (check one)							
	24-1.	First year		Comments				
	2.	Second year						
	3.	Third year						
	4.	Fourth year						
	5.	More than fourth	year					
9.	How ol	d are you today? (ch	eck one)		· .			
-	25-1.	13		(
	· 2.	14						
	3.	15	-		,			
	4.	1 6						
	5.	17						
-	6.	18						
	7.	19	•	, -				
	8.	Older than 19						
١٥.	Your sex	: (check one)						
	26-1.	Male						
	2.	Female						
		,						



11.	Cultural	background: (check one)	Comments
	27-1.	Caucasian-American	Comments
	. 2.	Afro-American	
	3.	Spanish American .	
	4.	Native American	
	5.	Asian American	•
•	6.	Other (specify)	
L	7.	Don't Know	
			•
			•
		•	
		·	
12.		y, which language is spoken at home the time? (check one)	۴ -
12.		y, which language is spoken at home the time? (check one) English	Comments
12.	most of	the time? (check one)	-
12.	most of	the time? (check one) English	-
12.	most of	the time? (check one) English Spanish	Comments
12.	most of 28-1. 2. 3.	the time? (check one) English Spanish French	Comments
12.	most of 28-1. 2. 3.	the time? (check one) English Spanish French A Native American langue Chinese	Comments

13.			f education of pa st level achieved	rents. I for each parent. Comments
		Mother	Father	Commence
	29-1.		30-1.	Attended graduate or professional school
	2.		2.	Graduated from 4-year college
	3.		3.	Some college (including community college, but less than 4 years)
	4.		4.	Technical, voca- tional or business school after high school
	5.		5.	Graduated from high school
·	6.		6.	Some junior high or high school but did not graduate from high school
	7.		7.	Completed grade school
•	8.,		8.	None or some grade
	3.		9.	Don't know
	7.2	ròn tha fa	allering with war	noch to very votymil navota
	Aire	ver the re		pect to your natural parents.
14.	Are y	your nat	ural parents (check one
	31-1		Separated	
	2		Divorced	
	3		Neither of th	e above
15.	If you (check	checked cone)	2 above, have eit	ther of your natural parents remarried?
•	32-1	· . 🗀	No	
•	2		Father has re	emarried
	₄ 3		Mother has re	emarried .
	4		Both have rem	married /
			-	93

16. Are eit	her of your n	atural parer	ts deceased? (check one)
33-1.	No		•
2.	Fat	her deceas	ed
3.	Mot	her deceas	ed
4.	Bot	h deceased	
Answer the		estions wit	h respect to your parents or present
17. What are Check one	your parents for each par	' (guardians rent (guardi	') present primary occupations? an)
			Comments
	Mother	Father	
34-35-0 1.	36-37-	-01.	Unemployed
02.		02.	Homemaker/Volunteer
03.		03.	Self-employed
04.		04.	Manager or executive
05.		05.	Professional (doctor, lawyer, etc.)
06.	□	06	Artist
07.		07.	Politician
08.		08.	Clerical
09.		09.	Tradesman (member of union)
10.		10.	Salesman/Saleswoman
11.		11.	Factory worker
12.		12.	Laborer
13.		13.	Public Service Employee
14.		14.	Farm worker
15.		15.	Restaurant worker
16.		16.	Other (specify)

19. How over	much the	unem ¹ past 2	or 3 y	if an ears?	y, have vous to so, so so (Check one for each par	mardians) exp reaced ent/guardian). Comments
		Mother		Father		
3	8-1.		39-1.		Not applicable; not lo	oking for work
	2.		2.		None at all; employed	continually
rd	3.		3.		Once or twice for short	t reriods
	4.		4.		Frequently for short pe	eriods
	5.		5.		For long period of time	•
	6.		6.		Most of the time	
If y	ou k ce yo . in	who wor now,	ked) (If y sure your	heck of rou're e, chec best this co	not k guess	Check here if you really don't know well ugh to even make jood guess
40-41-	-01.		¹ 08.		\$4,999 or less	15
1	02.		09.		\$5,000 - \$10,999	
	03.		10.		\$11,000 - \$14,999	c
,	04.		11.		\$15,000 - \$20,999	
	05.		12.		\$21,000 - \$24,999	
	06.		13.		\$25,000 - \$29,999	
,	07.		14.		\$30,000+	

20.	(42)	² 3 [4 5	6 7 or more	Number of children in your family (including yourself) living at home
21.	(43)	2 2 3 1 C	4 5	6 7 or more	Number of persons in your family (including parents and yourselt) living at home
22.	(44)		3 4 	5 6 or more	Total number of persons living in household who are not part of your family (neither parents nor brothers and sisters
23.	What have your	grades gene	rally been	in your last two	years of school?
	(Check one)			•	Comments
	45-1.	A's			,
	2.	A's and B's	1		
	3.	B's			
	4.	B' and C's	ı	,	·
	5.	C's	•	f _k	•
·	6.	C's and D's	ı		•
	7.	D's			
	8.	D's and F's	I		
	9.	F's			•

24.	What are your (Check one)	present plans with respect to your future education?
,	46-1.	I plan to quit soon
	2.	I plan to finish high school only
	3.	I plan to take some post-high school training (technical school, vocational school); not college
	4.	I plan to take some college (including community or junior college) but less than four years
•	5.	I Flan to get a college degree
	6.	I plan to get more than a college degree (graduate school or professional school)
25.	What was your	attitude last year about going to college? (Check only one)
25.	What was your	attitude last year about going to college? (Check only one) Last year I didn't want to go Comments
25.		Comments
25.	47-1.	Last year I didn't want to go Last year I was uncertain whether I
25.	47-1.	Last year I didn't want to go Last year I was uncertain whether I wanted to go Last year I wanted to go ttitude about going to college changed in the past year?
	47-1 2 3 How has your a	Last year I didn't want to go Last year I was uncertain whether I wanted to go Last year I wanted to go ttitude about going to college changed in the past year?
	47-1 2 3 How has your a (Check only on	Last year I didn't want to go Last year I was uncertain whether I wanted to go Last year I wanted to go ttitude about going to college changed in the past year? e) Comments





_	_
ᇅ	
L-	L١

For each of the following statements, rate how true it is in your school. Circle one number for each statement.

]-[Tend	is to Ten		to b	e true not true now	Comments
				.	.			COMMETICS
49	1	2	3	4	5	1.	You need permission to do anything around this school.	
50	1	2	3	4	5	2.	The principal is usually under- standing if a student does some- thing wrong, and will give him/ her the benefit of the doubt.	,
51	1	2	3	4	5	3.	Teachers in this school feel they need to accompany their students from place to place or check to see that they did go where they said they were going.	
32	1	2	3	4	5	4.	No matter where you are in this school, someone is always watching you to see that you don't do something wrong.	·
53	1	2		4	5	5.	As long as you're not harming anything, the teachers here really don't bother much with enforcing rules.	
54	1	2	3	4	5	6.	When you do something wrong, the teachers are really under- standing and sympathetic here.	
55 .	1	2	3	4	5	7.	Even though I've read or been told what the rules are, I'm often unsure whether something I do is against the rules or not.	
56	1	2	3	4	5	8.	Nearly all the rules around here are necessary.	
57	1	2	3	4	5	9.	If we do not do well in a course there are opportunities to im- prove the grade later on, after the course is over.	.
(3)	•						•	

C-II

For each of the following statements, rate how true it is in this <u>class</u>. Circle one number for each statement.

* .	. `	1-		– Tei	nds — Te	ends : Def	e true not to	be true not true now	Comments
58		1	2	3	4	5	1.	It is hard to predict what the teacher will tell us to do next. The way she/he reacts seems to depend on how she/he feels at the time.	•
59		1	2	3	4	5	2.	The teacher doesn't expect us to question what she/he wants us to do.	
60		1	2	3	4	5	3.	The teacher has to try to per- suade students to do things the way she/he wants. She/he can't simply threaten to punish them if they don't go along.	
61		1	2	3	4	5	4.	Students don't feel confident that what the teacher wants them to do is in their own best interest.	-
62	:	1	2	3	4	5	5.	If the teacher's evaluation of a piece of work is negative, the teacher usually communicates it to the student privately.	
63		1	2	3	4	5	6.	The same grading standards are applied equally to everyone.	r



(Question continued on next page)

	1-		Ten	is t Ten	ds no Def:	true ot to b	
							Comments
64	1	2	3	4	5	7.	The teacher adjusts how hard she/he grades according to each student's ability.
65	1	2	3	4	5	8.	When we have tests, we have as much class time as we need to work on them. No one ever has to rush to finish.
66	1	2	3	4	5	9.	No one knows until the end of the course how what they have done has been evaluated.
67	1	2	3	4	5	10.	Everyone could get an "A" if we all did "A" quality work.
68	1	2	3	4	5	11.	The only thing I learn from evaluations in this course is my grade.
69	1	2	3	4	5	12.	The level of each student's per- formance is made public to other students and used to compare one pupil to another.
70	1	2	3	4	5	13.	The process of evaluating learn- ing in this course takes a great deal of time and attracts a great deal of attention.
71	1	2	3	4	5	. 14.	The teacher seems to expect all or most students to reach simi- lar levels of performance with- in the same period of time.
72	1	2	3	4	5	15.	Performance standards themselves, as set by the teacher, seem to be flexible. All students are not expected to achieve the same levels of performance.
73	1	2	3	4	5	16.	progress while we are working on an assignment, instead of just waiting until we turn it in to see how we did.
	<u>i</u>				_		(Question continued on next page)

	}-		Ten	ds t Ten	ds no Defin	true ot to k	not true
		Ų.		1.			Comments
74	1	2	3	4	5	17.	The teacher expresses delight in the efforts or achievements of students.
75	1	2	3		5	18.	The teacher usually understands what information or help is needed by students.
76	1	2	3	4	5	19.	The teacher frequently asks stu- dents how cheir work is progres- sing.
77	1	2	3	4	5	20.	The teacher does not seem to be- lieve in the value and importance of what is being taught.
78	1	2	3	4	5 ,	21.	The teacher is good at explaining and interpreting the subject matter.
79	• 1	2	3	4	5	22.	The teacher likes me.
80	i,	2	3	4	5	23.	The teacher rarely notices when something is bothering me.
02 1-2 DUP 3-10		•					
11	1	∍ 2	3	4	5	24.	The teacher usually understands me.
12	1	2	3	4	5	25.	The teacher usually helps me when- ever I need help.
13	1	2	3	4	5	26.	Students have a lot of influence over the kind of learning activities the course will have.
14	1	2	3	4	5	27.	A variety of learning activities are provided from day-to-day.
15	1	2	3	4	5	28.	Materials are plentiful and easily available for use by students.
16	1	2	3	4	5	29.	Class learning activities are ended with a review or squething that sums up what was covered.
	. 1	2	3	4	5	30.	Students have a lot of influence on the physical atmosphere of the room (color of the walls, type of furnishings, etc.).



	2—This is stressed, but no one mentions it. Everyone is used to to doing it this way, and the way things are organize it's very difficult to do anything else. 3—The staff wants this but students don't. This is stressed by the staff of the school. They explain that this is how they want or expect things to be. Students tend to both disagree and resist. 4—The students want this but the staff doesn't. This is stressed by the students of the school. The way they act, or the way they explain things to other students shows that this is how they want or expect things to be. The staff tends to both disagree and resist. 5—Both students and staff want this. This is stressed by the staff and the student of the school. They agree this is how thing should be. Commer											
26	1 2 3 4 5	38. Students should obey the school's rules only if they have been convinced that they are for their own good.										
27	1 2 3 4 5	39. Students should obey the school's rules because the consequences of not doing so are severe.										
28	1 2 3 4 5	40. Evaluations of students ought to be based on absolute standards of performance.										
29	1 2 3 4 5	41. Once a student gets a grade in a course, he/she should have the chance to get it changed later by extra work.										
30	1 2 3 4 5	42. If an assignment has a definite time period, every student should have his/her work evaluated at the end of that time, regardless.										
31	1 2 3 4 5	43. Teachers should use the evaluations of their students' work in planning how to correct any problems students had.										
32	1 2 3 4 5	44. The only things worth learning are what the teacher gives grades on.										

PART D - DEGREE OF PUNISHMENT QUESTIONS

D-I

Below is a list of actions which some schools have rules against. For each action circle the response that best indicates what would happen to a student in your school if one were caught doing it. If your school has no rule against it, circle number 1.

Definitions:

Rule exists

but no punishment is usual:

No one pays any attention to violations.

Warning:

Yelled at, warned what will happen if the action continues, told to stop. No long term consequences. The incident is over quickly and generally for-

gotten.

Restriction of

priveleges:

Probation, detention after school, ineligibility for athletics, extra assignments, monetary fine, removal from class. Often counselor, vice-

principal or principal involved.

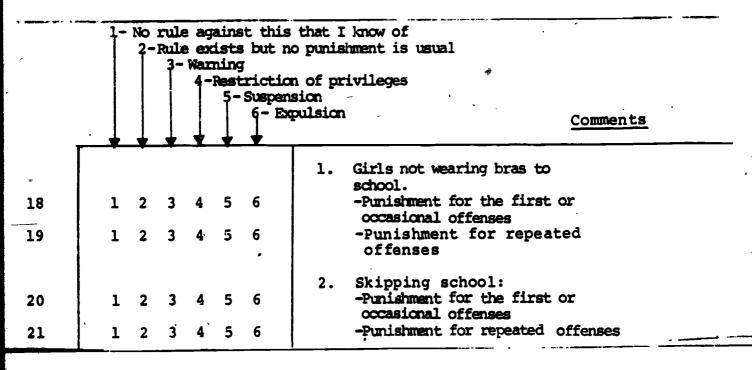
Suspension:

Denied permission to attend school for several days.

Need to be formally reinstated.

Expulsion:

Permanently denied permission to attend school.





/			-Rule	e ex Wa	cists urnin —Res	but n g tricti -Suspe	o punis on of p	krow of hment is usual rivileges	Comments
				*					
22	1	2	3	4	5	6	3.	Fighting another student: -Punishment for the first or occasional offenses	
:3	1	2	3	4	5	6		-Punishment for repeated offenses	•
24	1	2	3	4	5	6	4.	Stealing from the school: -Punishment for the first or occasional offenses	,
25	1	2	3	4	5	6		-Punishment for repeated offenses	
							. 5.	Organizing students to protest something:	
6	1	2	3	4	5	6		-Punishment for the first or	
7	1	2	3	. 4	5	6		occasional offenses -Punishment for repeated offenses	
•							6.	Bringing in a speaker to address some students (without first getting permission) who says things that some teachers or parents find objectional or offensive:	•
28	1	2	3	. 4	5	6		-Punishment for the first or	
29	1	2	3	4	5	6		occasional offenses -Punishment for repeated offenses	,
30]	. 2	2 3	. 4	. 5	6	7.	during school hours: -Punishment for the first or	
		L 2	2 3	, 4	l 5	6		occasional offenses -Punishment for repeated	-
31		. 4	e J	, 4	. 3	U		offenses	
32]	L :	2 3	3 4	5	6	8.	Damaging school property: -Punishment for the first or occasional offenses	
33	:	L :	2 3	3 4	i 5	6		-Punishment for repeated offenses	



r	١.	. 7	•

For each of the following actions circle the response that best indicates what would happen to a student in your class if one were caught doing it. Note the addition of response number 7.

		-Rule	e ex	ists ning Rest	but rict Susp	ion of pension	I know of ishment is usual privileges , and tudent's grade is lowered
-•				ě		• 	1. Arriving late to class:
34	1 2	3	4	5	6	7	-Punishment for the first or occasional offenses
35	1 2	3	4	5	6	7	-Punishment for repeated offenses
36	1 2	3	4	5	6	7	2. Copying someone else's work: -Punishment for the first or
37	1 2	3	4	5	6	7	occasional offenses -Punishment for repeated offenses
38	1 2	3	4	5	6	7	3. Cheating on an exam: -Punishment for the first or occasional offenses
39	1 2	3	4	5	.	7	-Punishment for repeated offenses
-	ł ł		•			•	
40	1 2	3	4	5	6	7	4. Not turning in an assignment: -Punishment for the first or occasional offenses
41	1 2	3	4	Ś	6	7	-Punishment for repeated offenses
42	1 2	3	٠ 4	5	6	7	5. Talking back to the teacher: -Punishment for first or
43	1 2	3	4	5	6	7	occasional offenses -Punishment for repeated offenses
							6. Objecting to a teacher's
44	1 2	3	4	5	6	" 7	punishment of a student: -Punishment for first or -occasional offenses
45	1 2	3	4	5	6	7	-Punishment for repeated offenses

PART E - INFLUENCE ON THE RULES

For each category of rules below, circle the number which most closely represents the amount of influence students in your school or in your class have in making up the rules.

	}		Students	have so	at deal of influence me influence e very little, if any, influence
46	1	2	3		How much influence do students have in making the rules that they would get expelled for violating?
47	1	2	3	2.	How much influence do students have in making the rules that they would get suspended for violating?
48 -	. 1	2	3	3.	How much influence do students have in making the rules that they would be punished by a <u>restriction</u> of <u>privileges</u> for violating?
49	1	2	3	4.	In this class how much influence do students have in making the rules that they would have their grade lowered for violating?



PART F - EQUITY OF ENFORCEMENT OF THE RULES

In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether the circumstances would cause the penalty to be less, whether they would make no difference, or whether the penalty would be harsher. Circle one number for each situation.

1- The penalty would be less, lighter 2-It would make no difference

3- The penalty would be more, harsher

A student breaks a rule for which the usual penalty is expulsion. What difference, if any, would it make if the student:

Comments

50	1	2	3	1.	Is a girl
51	1	2	3	2.	Is non-white
52	1	2	3	3.	Gets good grades
53	1	2	3	4.	Is a leading athlete or cheerleader
54	1	2	3	5.	Is not widely known in school
55	1	2	3	6.	Is young
56	1	. 2	3	7.	Has parents who are wealthy or well-known in the community
57	1	2	3	8.	Is popular with other sc dents
58	1	2	3	9.	Has older brothers or sisters who had a bad reputation in the school
, 59	1	2	3	10.	Has a reputation for causing teachers trouble
					·



-	1-		It wou	ld make no e penalty A studen restricti	de less, lighter difference would be more, harsher at breaks a rule for which the usual penalty is a ion of privileges. What difference, if any, make if the student: Comments
60	1	2	3	1.	Is a girl
61	1		3	,	Is non-white
	-#	4	3	2.	Is non-writte
62	. 1	2	3 :	3.	Gets good grades
63	1	2	3	4~.	Is a leading athlete or cheerleader
64	1	2	3	5.	Is not widely known in school
65	1	2	3	6.	Is young
66	1	2	3	7.	Has parents who are wealthy or well-known in the community
67	1	2	3	8.	Is popular with other students
68	1	2	3	9.	Has older brothers or sisters who had a bad reputation in the school
69	1	2	3	10.	Has a reputation for causing teachers trouble



PART G - KNOWLEDGE AND CLARITY OF THE RULES

How chearly do you know what you could be punished for in your school or class? Circle one number for each type of rule.

	, ,	1	2- In B	ta: etween	know exactly what thes are that would use this to happen to me - I know more or less what the actions are that would cause this to happen to me lear - I'm unsure what the actions are that would cause this to happen to me	1
70		i :	2 3	1.	How clearly do you know what actions could cause you to be expelled?	
71		1	2 3	2.	How clearly do you know what actions could cause you to be <u>suspended</u> ?	مر ۱
7 2 ·	•	1	2 3	3.	Erw clearly do you know what actions could cause you to be punished by a restriction of privileges?	
73		1	2 3	4.	How clearly do you know what actions could cause you to be warmed?	
74		1	2 3	5.	How clearly do you know what actions in your class could cause you to have your grade lowered?	•

In the following questions we want to know what a student can do if he/she has received a punishment and yet thinks he/she is innocent?

_	H-I.	If a student has been expelled and yet thinks she/he is innocent
	•	1. Can she/he appeal? (Check or.:)
		75-1. No (Skip to next page)
	,	2. Don't know (Skip to next page)
	.*	3. Yes
	•	2. If yes, to whom? (Check more than one, if appropriate)
6	1	School Board
7	•	Superintendent
8		Principal Principal
9	•	☐ Vice Principal `
0	∫ 03 1-2 DUP	Counselors
ī		Teachers
.2	₹3-10	Other Students .
.3.		Others (Explain):



	H-II.	If a student has received a punishment of a restriction of privi
•		1. Can she/he appeal? (Check one)
	,	14-1. No (Skip to next page)
٠	٠	2. Don't know (Skip to next page)
	!	3. Yes (Go on)
-	•	
•		2. If yes, to whom? (Check more than one if appropriate)
5		School Board
6		Superintendent
7	•	Principal
8 -		☐ Vice Principal
9		Counselors
0 ,		Teacher.3
1		Other Students
2	•	Others (Explain):



In the following questions we want to know what a student can do if he/she has been accused of committing an act (violating a rule) that could lead to a punishment, and thinks he/she is innocent.

'										
I-I.	If a student is accused of committing an act (violating a rule) that could lead to suspension, and thinks she/he is innocent									
	1. Is there (or can the student request) a hearing? (Check one									
	23-1. No (Skip to next page)									
	2. Don't know (Skip to next page)									
	3. Tes (Go on)									
	2. If yes, who conducts the hearing? (Check more than one, if appropriate)									
Ç.	School Board									
	Superintendent									
	Prinicpal									
	☐ Vice Principal									
	Counselors									
	Teachers -									
	Other Students									
	Others (Explain):									



*25

	i-II.	If a student is <u>accused</u> of committing an act (violating a rule) that could lead to having his/her grade lowered, and thinks she/he is innocent					
		1. Is there (or can the student request) a hearing? (Check one)					
		32-1. No (Skip to next page)					
	,	2. Don't know (Skip to next page)					
		3. Yes (Go on)					
		2. If yes, who conducts the hearing? (Check more than one, if appropriate)					
33		School Board					
34		Superintendent					
35		Principal Principal					
36		☐ Vice Principal					
37		Counselors					
38	•	Teachers '					
39		Other Students					
40 -		Others (Explain):					



PAPT J - "EASY-DIFFICULT" QUESTIONS

J-I

Indicate how easy or difficult it is to do each of the following things in your school. Try not to be influenced by whether or not you personally would want to do these things. Just indicate how easy or difficult it would be if some student in your school wanted to. Circle one number for each question.

,	1-		–Fa	- Fa	y eas irly -Very 5 D	diffic diffi	cult or impossible now; to my knowledge no one has ever
41	1	2	3	4	5	':	Take a course even if you haven't had all of the prerequisites (the courses you are supposed to have had which lead up to it).
42	1	. 2	3	4	5	2.	Take a course by choice with students at least a grade younger than yourself.
43	1	2	3	4	5	3.	Take a course that your parents don't want you to take.
44	1	2	3	4	5	4.	Not have to take a course over again if you once fail it.
45	1	2	3	4	5	, 5.	Participate in some useful out-of-school work activity during school time and get credit for it.
46	1	2	3	4	·5 . '	6.	Repeat just the part of a course you had trouble with or need to improve in.
47	1	4	3	4	5	7.	Switch to a different course in the same subject if the course you're in now seems either too easy or too hard.
48	1	2	3	4	5	8.	Switch to a different subject once the course has started if the course seems uninteresting or inappropriate.
49	1	2,	3	4	5	9.	Create a new course if enough students want it.

PART K - GETTING INTO A COURSE
K-I Answer the following questions with respect to the course you are in right now.
1. How did you come to take this course? (check one)
Skip to 50-1. I don't know. I just found this on my schedule.
* 6 2. [] It was required.
Answer 3. I wanted to take it; I selected it by myself. Question 2
then skip to 6 4. I was advised to take it, and selected it for that reason.
5. I selected a different course, but I'm here anyway. (What else did you want to take?)
If your response was either 1 or 2, skip to question 6.
If your response was either 3 or 4, answer question 2 then skip to question 6.
If your response was 5, skip to question 3.
2. If you selected this course, either because you wanted to or because you were advised to (responses 3 or 4 of question 1, which of the following in true?
51-1. It was open to anyone.
2. It was open to anyone who met the prerequisites, and I did, so I automatically got in when I applied.
3. I was selected from those who applied.
4. It required approval, which I got.
3. If you selected a different course but are here anyway (response 5, question 1), which of the following is true?
52 -1. I couldn't schedule what I wanted.
2. 1 di/n't meet prerequisites for the course I wanted.
3. The course was full by the time my name came up.
4. I was denied permission to take the course I wanted and this was left.
5. I was talked out of taking what I wanted.



4.	question 3), who talked you out of it?	
	53-1. Parents	
	2. Friends	
	3. Teacher	
	4. Counselor	
•	5. Other (Explain):	
5.	If you were talked out of taking what you wanted (response 5, question 3), what argument was most convincing to you?	
	54=1. I would do poorly in the course	
	2. It wouldn't help me to be what I wanted to be.	•
	3. None of my friends were taking it.	
	4. The teacher dislikes people like me.	
	5. People like me generally don't take courses like thi	s.
	6. Other (Explain):	
-		
		-
6.		1
6.	If you didn't take this course at this time, when is it offered	
6.	If you didn't take this course at this time, when is it offered again?	
6.	If you didn't take this course at this time, when is it offered again? 55-1. Next quarter	
٠	If you didn't take this course at this time, when is it offered again? 55-1. Next quarter 2. Next semester	
٠	If you didn't take this course at this time, when is it offered again? 55-1. Next quarter 2. Next semester 3. Next year	
· . · ·	If you didn't take this course at this time, when is it offered again? 55-1. Next quarter 2. Next semester 3. Next year 4. Never 5. Other (Explain):	
٠	If you didn't take this course at this time, when is it offered again? 55-1. Next quarter 2. Next semester 3. Next year 4. Never 5. Other (Explain):	
· . · ·	If you didn't take this course at this time, when is it offered again? 55-1. Next quarter 2. Next semester 3. Next year 4. Never 5. Other (Explain): Would you be able to take it then or at some later time	
· . · ·	If you didn't take this course at this time, when is it offered again? 55-1. Next quarter 2. Next semester 3. Next year 4. Never 5. Other (Explain): Would you be able to take it then or at some later time if you didn't take it now?	



Indicate how each of the following circumstances would have affected a student's chance of getting into this course. Circle one number for each circumstance.

Note: If the course you are in now is required, answer this question in terms of getting the particular teacher and level of difficulty of the course you are in.

1-This would have made it easier for the student to get in

			no effect on whether the student go made it harder for the student to go	
•			·	Comments
57 .	1 2 3	l. If the s a girl.	student were a boy rather than	
58	1 2 3	2. If the s white.	student were non-white rather than	
59	1 2 3	intellig	student were one of the less gent students in the school, rather e of the more intelligent.	
60	1 2 3	4. If the s by the s well-res	student's friends were well-regarded staff in the school, rather than not garded.	•
61	1 2 3	5. If the about so	student had a more adult attitude chool, rather than a childish one.	
62	1 2 3		student's parents were wealthy, than poor.	•
•			•	
				•
			•	•

K-II

To what extent did each of the following persons or groups affect whether you got into this course? Circle one number for each item.

K-III

Note: If the course you are in now is <u>required</u>, to what extent did each of the following affect whether you got this teacher and level of difficulty of this course.

1- One of these people (this person) made the decision 2-One of these people (this person) had to approve 3-One of these people (this person) gave me advice 4-These people (this person) had no influence 5-I don't know how much influence these people (this person) had Comments 3 Teacher 2 1. 63 2. Principal or Vice Principal 64 3. School Board or Superintendent of 65 Schools Guidance Counselors 66. 5. Psychologists or Physician 67 Other Authorities Outside School Other Students 69 8. Parents 70 2

Suppose you want to switch out of this course after the term is well underway. If you asked permission to switch out and gave each of the following reasons for switching, indicate for each one how easy it would be. Circle one number for each reason.

K-IV

Note: If the course you are in now is <u>required</u>, answer this question in terms of switching to a different teacher or level of difficulty of the same course. If the course you are in now is not required, answer this question in terms of switching to an entirely different course.

, _	1-Very easy 2-Fairly easy 3-Fairly difficult 4-Very difficult or impossible 5-Don't know; to my knowlede no one has ever tried it Comments
71	1 2 3 4 5 1. Personality conflict with teacher.
72	1 2 3 4 5 2. Failing or nearly failing course.
73 . "	1 2 3 4 5 3. Course too difficult.
74	1 2 3 4 5 4. Dislike the subject.
75	1 2 3 4 5 5. My friends are in another course.
76	1 2 3 4 5 6. Another course would better prepare me for the type of occupation I eventually want to have.

PART L - WI'AT IS GRADED

Indicate how important each of the following is in determining the final evaluation (grade) you receive in this course. Circle one number for each aspect.

Note: If you do not know how important these are for the entire course, answer the questions with respect to the unit of the course just completed.

	1-Very important 2-Some importance 3-Little or no importance 4-Don't know						Comments	
			,					
7 7	1	2	3	4	1.	Quality of your written classwork		
78	1	2	3	4	2.	Grades on teacher-made tests.		
79	1	2	3) ·	4	3.	Quality of your oral participation. For example: answers to teacher questions, taking part in discussions, making speeches.	•	
80	1	2	3	4	4.	Past record in school work	•	
04 1-2 DUP 3-10			•					
. 11	1	Ź	3	4	5.	Willingness to help others		

	(Check one)	
12-	- 1. I answered this question with respect to the entire course.	
	 I answered this question with respect to the unit of the course we just completed. 	



PART M - DETERMINING A GRADE

Indicate how often each of the following harpens in this course. M-I Circle one number for each statement. Happens often Happens sometimes Happens rarely Never has happened Comments 2 3 4 1. Does your teacher ever ask you to . 1 13 evaluate your own work? 2. Are you ever asked to evaluate the 14 work of other students? 3. Does the teacher ever have you take a 15 school-wide test as part of the evaluation? 4. Does the principal ever evaluate your 16 work?

M-II

If each of the following happens, indicate how important it is in determining your final grade in the course.

This never has happened 2—This happens and has great importance--the teacher gives it just as much or more consideration than if he/she had done the er aluation 3-This happens and has some importance—the teacher does take it into account 4-This happens, but has little or no importance—the teacher hardly even considers it. 5 - This happens, but I don't know how important it is Comments 17 1 2 3 4 1. Does your teacher ever ask other students in the class to evaluate your work? 4 5 Does your teacher ever ask someone 18 outside the class to evaluate your work? 5 Does the teacher ever have you take a department-wide test as part of the evaluation of your work in the course?

PART N -	COMMUNICATING	AND	RECORDING	AN	EVALUATION
----------	---------------	-----	-----------	----	------------

1 2 3 4 1. Grades written on work. 1 2 3 4 2. Written comments/notes. 1 2 3 4 3. Individual conferences, in private 1 2 3 4 4. Comments to the whole class (recognition or criticism). 1 2 3 4 5. Posting of grades/rank in class. 1 2 3 4 6. Other (Explain): Does your performance in this course get permanently recorded?		}-		Ha	-Happe	ten sometimes ens rarely ever has happened
1 2 3 4 2. Written comments/notes. 1 2 3 4 3. Individual conferences, in private 1 2 3 4 4. Comments to the whole class (recognition or criticism). 1 2 3 4 5. Posting of grades/rank in class. 1 2 3 4 6. Other (Explain):						Comments
1 2 3 4 3. Individual conferences, in private 1 2 3 4 4. Comments to the whole class (recognition or criticism). 1 2 3 4 5. Posting of grades/rank in class. 1 2 3 4 6. Other (Explain): Does your performance in this course get permanently recorded?		1	2	3	4	1. Grades written on work.
1 2 3 4 4. Comments to the whole class (recognition or criticism). 1 2 3 4 5. Posting of grades/rank in class. 1 2 3 4 6. Other (Explain): Does your performance in this course get permanently recorded?		1	2	3	4	2. Written comments/notes.
(recognition or criticism). 1 2 3 4 5. Posting of grades/rank in class. 1 2 3 4 6. Other (Explain): Does your performance in this course get permanently recorded?		1	2	3	4	3. Individual conferences, in private
Does your performance in this course get permanently recorded?		1	2	3	4	
Does your performance in this course get permanently recorded?	٠. ا	·i	2	3	4.	5. Posting of grades/rank in class.
Does your performance in this course get permanently recorded?		1	2	3	4	6. Other (Explain):
Does your performance in this course get permanently recorded?						
(Check one)	N-II	Do (C	es hec	you k c	r per:	formance in this course get permanently recorded?



<u> </u>			r overall evaluation (grade) for the course determined he information that the teacher has available?	
N-III	N ote:	ent	you do now know how the decision will be made for the ire course, answer the questions with respect to the tof the course just completed.	
•	•			Comments
		Who	decides and in what way? (Check one)	
	27-1.		The teacher decides	-
	2.		The teacher uses a formula and standards to decide.	•
-	' 3.		I use a formula and standards to decide.	
ί.	4.		I just decide.	
			/	
			a formula and standards are used, when are they determined, one)	meu?
	28-1.		The formula and standards are made up after all the information is in (at the end of the course).	
	2.		The formula and standards are established at the beginning of the course.	
-				
-			,	
			·	
			(Check one)	7.
	29-1.		I answered this question with respect to the entire course.	,
	2.		I answered this question with respect to the unit of the course we just completed.	
				K



<u></u>				
N-	-IV Ir	neach c nich is	of the following questions, check the one response most like this course.	
	`			Comments
		alter	many different sets of activities are available as mative ways to get the same grade, or get credit unit of work? (Check one)	,
	30-1.		Usually there is only one set of activities (No alternatives. Everyone must do the same things).	1
	2.		Usually there is more than one set of activities (there are alternatives; there is some choice).	
•				Comments
,		What in the (Check	is the relationship between the teacher and student decision about your overall evaluation (grade)? one)	
	31-1.		The teacher makes a final decision without consulting the student	
	2.		The teacher makes a tentative decision and discusses it with the student before making it final	
	3.		The student makes a tentative decision and discusses it with the teacher. The teacher then makes final what they agree on.	•
	4.		The student makes the final decision without consulting the teacher.	
÷			,	Comments
	e	done	ecides the amount and quality of work that has to be to get a particular grade, or credit for a unit of (Check one)	
	32-1.		Usually the teacher decides.	
•	2.		Usually the teacher discusses it with each student. Each student's contract may be different.	,
	, 3.	. 🗀	Usually it is decided outside the class. The teacher has very little power to decide anything, or to change what has been decided.	
	. 4.		The students decide.	



0-I

Different teachers like different things to happen in their classrooms. We want to know how this teacher feels about each of the following kinds of activities taking place in this class. For each statement below, circle the number which is most like the way things are in this class.

	1	Re 2	Er	Pe	rag ermi Pe	ed but tted ! comitted Not !	requires it) required (The teacher wants you to do it) of encouraged (Doesn't matter one way e other to the teacher) of discouraged (The teacher doesn't like it) of apply to this course	
		<u> </u>				<u> </u>	•	Comments
33	1	2	3	4	5	6	1.	Students offering an opinion of course material that differs from the teacher's.
3 4	1	2	· 3	4	5	6	· 2.	Students raising questions about the way the teacher assigns grades.
35	1.	2	3	4	· 5	6	3.	Students raising questions about the teacher's rules for class behavior,
36	1	2	3	4	5	6	4.	Students raising questions about the way the topic is being taught.
37	1	2	3	4	5	6	5.	Students giving presentations or demonstrations to the class.
38	1	2	3	4	5	6	6.	Students writing reports about topics that personally interest them.
39	1	2	3	4	5	6 ,	7:	Students learning more about a topic they're studying by using resources outside the school.
40	1	2	3	4	5	6	8.	Students playing games which involve taking the part of other people or characters.

How often does the work in this course require that you do each of the following things? Circle one number for each question.

			Sa	met	rely 1	required required	en required
					_		Comments
41	1	2	3	4		01.	Restate the content of a given item or idea in a different way (e.g., water = H ₂ O).
42	1	2	3	4		02.	Apply skills or ideas learned in one situation to a similar but different situation (for example, applying the principles of the decimal system to counting money).
43	1	2	3	4	•	03.	Pull together a variety of facts or ideas into a new way of viewing their relationship to each other.
44,	1	2	3	4		04.	Demonstrate an awareness of and sensitivity towards the world around you and man's past achievement.
45 ,	1	2	3	4		05.	Do things well in front of others.
٠	,				*		

PART P - PERCENT OF TIME IN VARIOUS ACTIVITIES

P-I

In ten (10) ordinary meetings of this course (a two-week period for a course that meets every day), approximately what percentage of class time is spent in each of the following activities or settings Circle one number for each activity or setting.

· •	1	2	_	<u>Be</u>	two en 10 outween Betw	week and ut of 25% out een 5	the time (less than one class period every s, for a course that meets daily) 25% of the time (one or two class periods ten; or 10-25% of every class period) and 50% of the time (three to five class periods of ten; or 25-50% of every class period 0% and 75% of the time (five to eight class periods out of ten; or 50-75% of average class period han 75% of the time (nearly every class period, or nearly all of each class period)
						<u>:</u>	Comments
46	1	2	3	4	5	1.	Student-led instruction (e.g., listening to reports; a student acting as teacher).
1 7	1	2	3	4	5	2.	Teacher-led instruction (e.g., lectures) total-class discussion).
48	1	2	3	4	5	3.	Outsider-led instruction (e.g., talk by someone from the Chamber of Commerce, League of Women Voters, etc.).
49	1	2	3	4	5	4.	Working individually.
50	1	2	3	4	5	5.	Working in small groups, four to ten.

P-II

Think of the amount of time you have spent over the last two weeks in out-of-class work for this class (doing assignments, homework). Include the time spent in study halls doing work for this class.

What is the approximate total number of hours you spent? Place the number in the box below.

51-52

hours

Approximately what percentage of this time did you spend on each of the following activities? Circle one number for each type of activity.

Less than 1.0% of the time

2 Between 10% and 25% of the time

3 Between 25% and 50% of the time

4 Between 50% and 75% of the time

5 More than 75% of the time

Comments

53

5-1

55

56

- 2 3 4 5 l. Reading (e.g., books, materials, newspapers, magazines).
 - Watching/visiting (e.g., watching assigned TV program, going to an exhibit, visiting a place of work)
 - 4 5 3. Practicing (e.g., preparing for a speech the next day by practicing it).
- L 2 3 4 5 4. Making something (e.g., an exhibit, a poster, etc.).

What is the approximate total number of hours you should have spent to do a really good job on the out-of-class work? Place the number in the box below.

57-58

hours



For each of the following statements, circle the one number which is most like the way things are in your school. Remember to answer with respect to your school. DO NOT just give your personal opinion of the statement.

		The 2-	3-	is	e st	to doi it's v taff wan by th st	d in my school. but no one mentions it. Everyone is used to ng it this way, and the way things are organized, ery difficult to do anything eise. ts this but students don't. This is stressed the staff of the school. They explain that his is how they want or expect things to be adents tend to both disagree and resist. Its want this but the staff doesn't. This is stressed by the students of the school. The way they act, or the way they explain things to other students shows that this is how they want or expect things to be. The staff tends to both disagree and resist. This is stressed by the staff and the students of the school. They agree this is now things should be.
	1	<u>.</u>	_		1	· .	Comments
59	1	2	3	4	5	1.	School rules should spell out exactly what a student is expected not to do.
60 5	1	2	3	4	5	2.	The school rules should be limited to those which are necessary to help students.
61	1	2	3	4	5	3.	A student should help other students who are having trouble in a course.
62	1	2	3	4	[*] 5	4.	Students should decide what courses they want to take and when to take them.
63	1	·2	3	4	5	5.	Students should be considered innocent of breaking a rule until proven guilty.
64	1	2	3	4	5	6.	Students ought to obey any rule made up by school officials.
65	1	2	3	4	5	. 7.	Once a student begins a course, he/she should stick to it and not try to switch to another course.
. 66	ı	2	3	4	5	8.	Teachers should be able to discipline students and not have their decisions questioned.
3	I				,		

•															
	1-	<u> Th</u>	is i	is I	not :	stresse	ed in my school. i, but no one mentions it. Everyone is used to								
	1	7-	<u>Th</u>	15	15 St	tressec	ing it this way, and the way things are organized,								
						141c 1	pro difficult to do anything else.								
			٦	. Th	e sta	aff wan	ots this but students don't. This is stressed								
	[by the staff of the school. They explain that													
	-	this is how they want or expect things to be.													
	ı	students tend to both disagree and resist.													
	1	A _ The students want this but the staff doesn't. This is													
	j	stressed by the students of the school. The													
	1	way they act, or the way they explain things to other students shows that this is how they want													
	l														
				ŀ			or expect things to be. The staff tends to								
	1				_	n-11	both disagree and resist.								
	}	-			5 -	Both st	twients and staff want this. This is stressed by the staff and the students								
	1			1			of the school. They agree this is now things								
	1	ļ			1		should be.								
÷	1		1	1	-		should be.								
	1	1	1	1	1		, <u></u>								
		¥_													
İ	1														
67	1	2	3	4	5	9.									
ا 'ه	, ,	-	-	•	·- ·		courses are to be offered.								
1	ļ				١	1									
68	1	2	3	4	5	10.	Students ought to be able to switch teachers or								
	1	•				1	classes (within the same course)								
	-	_	_		_	,,	Students should be able to appeal any punishment								
69	1	2	3	4	5	11.	if they think they are innocent.								
١	1	-					TE CHEN CHEN CHEN THE THROUGHOUS								
70	7.5	2	3	Λ	5	12.	Students ought to indicate what courses they want								
/0	.*	4	J	7		42.	to take, but the final decision should be made by								
ı	1					1	the school staff.								
	1					1	·								
71	1	2	3	4	5	13.	Students ought to obey only those rules they helped make								
, 															
72	1	2	3	4	5	14.	Students ought to take the courses their teachers								
	1					1	or counselors tell them to take.								
	1		-		_		Christman and the health to make the a								
· 73	1	. 2	3	4	5	15.	Students ought to be able to switch out of a course before it is over if they have a good reason.								
	l]	CONTRACTOR TO TO CACT IT CITES HOLD IN ACCT TOWNS.								
	-	_	_		e	16	Students ought to be consulted about all school								
74	1 1	. 2	3	4		1 10.	rules before they become official.								
	1					1									
	1					1									
	'														



		1	-	Ihi	is j	LS I	not s	stressed	in my school.
				7 –	Th	S:	is st	tressed,	, but no one mentions it. Everyone is used to
		.		1	-			to doir	ng it this way, and the way things are organized,
		_						it's w	ery difficult to do anything else.
					3-	· Thy	e sta	aff <u>wan</u> t	ts this but students don't. This is stressed
•		1						by	the staff of the school. They explain that
								th	is is how they want or expect things to be.
			i	[Ì			Sta	udents tend to both disagree and resist.
				1		4 -	-The	student	ts want this but the staff doesn't. This is
				1		ŀ			stressed by the students of the school. The
		1		I	j	1		V	way they act, or the way they explain things to
		i			1	İ	**		other students shows that this is how they want
				ľ	ļ	1		(of expect things to be. The staff tends to
		1	,		-	1		1	both disagree and resist.
		ł			1	1	5 -1	Both st	idents and staff want this.
				١,	1	l] -		This is stressed by the staff and the students
		1		1		-			of the school. They agree this is now things
		`			l	-	1	,	should be.
							l		Comments
				1	1	1	↓ _		
_									•
	7 5		1	2	3	4	5	17.	The final grade a student receives in a course should be
									based only on his/her test scores.
	76		1	2	3	4	5	18.	If more students sign up for a course than can be
									handled, those with better grades should get
									preference.
									, =
	77		1	2	3	4	5	19.	Students should not be expected to have enough
		•			-			•	self-discipline to obey the rules all by themselves.
	78		1	2	3	4	5	20.	Students who break a rule should have their
			_		-				punishments adjusted if their case has special
	•								circumstances.
	79		1	2	3	4	5	21.	If more students sign up for a course than can be
			-	_	•	-	•		handled, the selection of students to be in the course
									should be done at random.
									dividual and the second second
	80	,	1	2	3	4	5	22.	If more students sign up for a course than can be
	00		-	-	-	-	•		handled, new sections of the course should be created
									to handle the demand.
									CO INCIDENT
	05								ľ
	1-2								
	DUP								•
	3-10			٠					<u>.</u>
			,					•	
	11		1	2	3	4	5	23.	Teachers should explain how they determined the grades
									for the students in a course.
	,			-					

		}-	Th:	Is Th	is :	not is	stressed	d in my school. but no one mentions it. Everyone is used to
							to doi	ng it this way, and the way things are organized, ery difficult to do anything else.
= •		İ	1	3-	- <u>Th</u>	e s	taff wan	ts this but students don't. This is stressed
			1				by	the staff of the school. They explain that is is how they want or expect things to be.
			1	-			E.1.	adents tend to both disagree and resist.
		j			4 -	-Th	e studen	its want this but the staff doesn't. This is
		1		1				stressed by the students of the school. 'Ine
,		_		ı				vay they act, or the way they explain things to
		1	-	.				other students shows that this is how they want or expect things to be. The staff tends to
		1						both disagree and resist.
	-					5		wenter and staff want this.
		Ì		1	ł	1	<u> </u>	This is stressed by the staff and the students
		į	1	١				of the school. They agree this is now things
	٠	- 1		-	Ì	Ì		should be. Comments
		- 1		1	1	1		Cantenas
						_	,	
•	12	1	2	3	4.	5	24.	Teachers ought to spend their time teaching the subject and not get all involved with students' learning problems.
	ı							,
	13	1	2	3	4	5	25.	The final grade a student receives should be based on how well he/she does in comparison to the other students in the class.
	1							
	14	1	2	3	4	5	26.	Teachers ought to grade students on whatever basis they wish.
	15	1	2	3	4	5	27.	Teachers ought to be alert to problems students are having learning the material and find ways to help them.
	16	1	2	3	4	5	28.	A student should accept a punishment, even if he/she is innocent.
	17	1	2	3	4	5	29.	A student should not do something just because the teacher wants him/her to.
	18	1	2	3	4	5	30.	Students ought to offer an interpretation of the material that is different from the teachers if they really believe theirs is a good one.
	*			_				

		2—This is siressed, but no one mentions it. Everyone is used to to doing it this way, and the way things are organized, it's very difficult to do anything else. 3—The staff wants this but students don't. This is stressed by the staff of the school. They explain that this is how they want or expect things to be. Students tend to both disagree and resist. 4—The students want this but the staff doesn't. This is stressed by the students of the school. The way they act, or the way they explain things to other students shows that this is how they want or expect things to be. The staff tends to both disagree and resist. 5—Both students and staff want this. This is stressed by the staff and the students of the school. They agree this is now things should be. Comments													
-		1	<u> </u>	+			Comencs								
	·														
19 ~	1	2	3	4	5	31.	A student should be graded on his/her overall qualities as a person, not just on how well he/she does school work.								
20	ì	2	3	4	Š	32.	A student should refuse to accept a punishment and appeal his/her case if he/she thinks he/she is innocent.								
21	1	2	3	4	5	33.	Students should ask permission to do things even though they know it's O.K. and will be allowed.								
22 .	1	2	3	4	5	34.	Teachers should be able to limit the students who can take their course to those who have the highest ability.								
23	1	2	.3	4	5	35.	Teachers should be able to limit the students who can take their course to those who have the best grades in other courses.								
24	1	2	3	4	5	36.	Teachers should be able to limit the students who can take their course to those who have taken certain prerequisite courses.								
25	-1	2	3	4	5	⁻ 37.	The school should recognize and encourage excellence in any activity.								
	ا سا]	•								

	•	•						
		1-						l in my school.
		1	7-	Th	S	is s		but no one mentions it. Everyone is used to
		ľ	1					g it this way, and the way things are organized,
	•	ŀ		_	_			ry difficult to do anything else.
		1		1-	In	e st		s this but students don't. This is stressed
		'						the staff of the school. They explain that
		l	İ	1			Ctri	s is how they want or expect things to be. Idents tend to both disagree and resist.
			1	1		-Mho	Students	s want this but the staff doesn't. This is
		ı		1	1	1112		tressed by the students of the school. The
		1	I					ay they act, or the way they explain things to
		į		1	1.			ther students shows that this is how they want
		1			1			or expect things to be. The staff tends to
		i		1	ı			oth disagree and resist.
		i	1	1		5_		dents and staff want this.
		l				1		This is stressed by the staff and the students
		1	j	Ì	1			of the school. They agree this is now things
		l i			1	1		should be.
		1	1	-	ļ	1		Caments
		<u> </u>	♥_	<u> </u>	<u> </u>	.*	+	
		l				•		
	26	1	2	3	4	5	38.	Students should obey the school's rules
								only if they have been convinced that they
								are for their own good.
	27	١,	2	3	A	5	30	Students should obey the school's rules because
	<i>21</i>	+	4	J	4	2	33.	the consequences of not doing so are revere.
(1 :	·	1]	an canadanas or no acting to the
	28	l 1 ³	2	3/	•	5	40.	Evaluations of students ought to be based on
		-	_	1		•		absolute standards of performance.
				,		•	1	
	29 "	1	2	3	4	5	41.	Once a student gets a grade in a course, he/she
								should have the chance to get it changed later by
	,	Ì					j	extra work.
>		,	_	•	,	_	1 42 .	If an assignment has a definite time period, every
	30	1	2	3	4	5	42.	student should have his/her work evaluated at the
		l				•		end of that time, regardless.
							1	ent of the time, regardless.
	31	,	2	3	Δ	5	43.	Teachers should use the evaluations of their
	21	-	~	J	4	-		students' work in planning how to correct any
		l					1	problems students had.
		1						
	32	1	2	3	4	5	44.	The only things worth learning are what the
			*.					teacher gives grades on.
	, [-					
		<u> </u>					<u> </u>	

Form Approved
OME No. 51-8750C1

PATTERNS OF

SCHOOL FUNCTIONING

GENERAL INSTRUCTIONS

In this questionnaire we are concerned with how things are done in your school. Some of the questions refer to the school as a whole. Some refer to a particular class. If a question refers to a particular class, answer with reference to the class you are in now (unless you have received other instructions).

In answering the questions think of your overall experience in this school or class. Try to be fair. Try not to be overly influenced by one particularly good experience, or one bad one.

Your responses will be strictly confidential. Your name will not be associated in any identifiable way with your specific ratings.

After each question space has been provided for you to elaborate, explain, or qualify your responses as fully as you wish.

Jerry L. Fletcher
Northwest Regional Educational Laboratory,
710 S.W. Second Avenue
Portland, Oregon 97204



				Code Number
l.	Name of your	school	 ;	(3) (4) (5)
				(0) (1) (0)
2.	Your cole num	ber ,		(6) (7) (8) (9) (10)
		· .		
3.	Your course c	. de number		(11) (12) (13)
١.	Your teacher'	s code number		(14) (15, (16)
			1	(14) (13) (10)
5 .	Date			month day year (17-18) (19-20) (21-22
ART	B - PERSONAL INF	ORMATION		
	What grade ar	e you in in school? (check one).
	ار 1-23	Grade nine (9)	Comme	nts
	, 2.	Grade ten (10)	•, •	
	3. [Grade eleven (11)		•
	4.	Grale twelve (12)		•
.	4			

This is	my (check one)	n in this s	cucors (, *			
24-1.	First year	,	•	,	Comm	ents	
2.	Second year		,	•			
3,	Third year		. 1				
4.	Fourth year			>		•	
5.	More than fo	ourth year					
How ol	d are you today	(che.k c	one)	٣	ı	_	,
25-1.	13	•		· -		٠, ,	
2.	14		•	-	•		`
3.	<u> </u>		,			•	-
4.	16	•					
5.	17	٧.					
6.	18	•					
7.	19	,					
8.	Older than 19						
Your sex	: (check one)				•		4
26-1.	Male						
	Female						
	This is 24-1. 2. 3. 4. 5. How ol 25-1. 2. 3. 4. 5. 6. 7. 8.	This is my (check one) 24-1.	This is my (check one) 24-1.	24-1.	This is my (check one) 24-1.	This is my (check one) 24-1.	This is my (check one) 24-1.

11.	Cultural	background: (check o	ne)		
	27-1.	Caucasian-Amer	ican	<u>Unments</u>	. 1
	2.	Afro-American)	
<u>}</u>	3.	Spanish Americ	an	*	
	4.	Native America	n	•	
•	5.	Asian American	٠, ,		
	6.	Other (specify)	,		
	7	Don't Know	, `	•••	
				•	
			,		
12.		, which language is s			
	. 28-1.	English		Comments	•
,	2.	Spanish		1	
	3.	French			
	4.	A Native Ame	rican languag	e ' '	
	5.	Chinese			•
	6.	Japanese		•	•
	7.	Other (specify)			

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13.			f education of pa st level achieved	for each parent.
	1	Mother	Father	Comments
	29-1.		30-1.	Attended graduate or professional school
	2.		2.	Graduated from 4-year college
	3.		3.	Some college (including community college, but less than 4 years)
	4.		4.	Technical, vocational or business school after high school
	5 .		5	Graduated from high school
٠.	6.		6.	Some junior high or high school, but did not gradu- ate from high school
	7.		7	Completed grade school
	8.		8.	None or some grade
	9.		9	Don't know
,	Ans	wer the fo	ollowing with res	spect to your natural parents.
14.	Are	your nat	ural parents ((check one)
	31-1	. \square	Separated	
•	. 2		Divorced	
	3		Neither of th	ne above
15.		u checked k one)	2 above, have ii	thei of your natural parents remarried?
	32-1		No	•
	2		Father has re	emarried .
	· 3		Mother has re	emarried
	4		Both have rea	married
				140

s ·	4		ints deceased? (cli <u>eck</u> die)
33-1.	П ио		
2.	Fat	her deceas	sed
3.	Mot	her deceas	sed (
: 4.	Bot	h deceased	đ
Inquer the	following g	nestions wit	th respect to your parents or present
legal guar	rdians:		
	your parents for each par		s') present primary occupations? .
	Mother	Father	Comments
34-35-0 1.	36-37-	-01.	Unemployed
02.		02.	Homemaker/Volunteer
03.		03.	Self-employed
04.		04.	Manager or executive
05.		05.	Professional (doctor, lawyer, etc
. 06.	\ <u> </u>	06	Artist
07.		07.	Politician *
			•
. 08.		08.	Clerical
· 08.		08	Clerical Tradesman (member of union)
09.		09.	Tradesman (member of union)
09. 10.		09	Tradesman (member of union) Salesman/Saleswoman
09. 10. 11.		09	Tradesman (member of union) Salesman/Saleswoman Factory worker
09. 10. 11. 12.		09.	Tradesman (member of union) Salesman/Saleswoman Factory worker Laborer
09. 10. 11. 12.		09.	Tradesman (member of union) Salesman/Saleswoman Factory worker Laborer Public Service Employee

19. F	low much unerno over the past 2	cyment, if an or 3 years?	y, have your to a (Check one for e	ಮಾಡಿಸುವ) ಎಥ acn parent/guardian). Comments	e ny naded
	Mother	Father		, 	
•	38-1.	39-1.	Not applicable;	not looking for work	•
	2.	2.	None at all; emp	loyed continually	•
*	3.	3.	Once or twice fo	r scort periods	-
	4.	4.	Frequently for s	hort periods	٠
	5.	5.	For long period	of time	V.
	6.	6.	Most of the time		
ā	(Include both p at home who wor	earents (or gu ked) Check o	nardians) and any l ne.	before taxes last yea brothers or sisters li	ving
]	If you know, place your check in this	If you're sure, chec your best,	not k guess	Check here if really don't k well enough to	now even
	OTORE!	in this ∞	TOTAL	make a good-gu	ess
- 40-	41-01.	08.	\$4,999 og jess	15.	
	02.	09.	\$5,000 - \$10,999	-	4
	03.	10.	\$11,000 - \$14,999		
	04.	11.	\$15,000 - \$20,999		
	05.	12.	\$21,000 - \$24,999	•	•
	06.	13.	\$25,000 - \$29,999		
	07.	14.	\$30,000+		

20.	$(42) \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad$	Number of children in your family (including yourself) living at home
21.	(43) 1 2 3 4 5 6 7 or mo	Number of persons re in your family (including parents and yourself) living at home
22.	(44) 0 1 2 3 4 5 6 or mo	Total number of persons living in household who are not part of your family (neither parents nor brothers and sisters
23.	What have your grades generally been in your last t	wo years of school?
23.	What have your grades generally been in your last to (Check one)	•
23.		wo years of school? Comments
23.	(Check one) ·	•
23.	(Check one) -	•
23.	(Check one) 45-1. A's 2. A's and B's	•
23.	(Check one) 45-1.	•
23.	(Check one) 45-1.	•
23.	(Check one) 45-1.	•
23.	(Check one) 45-1.	•

24.	(Check one)	present plans with respect to your future education?
	A6.1 -	Comments
	46-1.	I plan to quit soon
•	2.	I plan to finish high school only
	3	I plan to take some post-high school training (technical school, vocational school); not college
	4.	I plan to take some college (including community or junior college) but less than four years
	5.	I plan to get a college degree
	6.	I plan to get more than a college degree (graduate school or professional school)
		· · · · · · · · · · · · · · · · · · ·
25.	What was your a	actitude last year about going to college? (Check only one)
í	47-1.	Last year I didn't want to go Comments
	2.	Last year I was uncertain whether I wanted to go
	3.	Last year I wanted to go
26.	How has your at (Check only one	
	48-1.	No change (still the same as above)
	2.	This year I am more certain I don't want to go
		•
	3.	This year I am more certain I do want to go

PART C -"TRUE--NOT TRUE"QUESTIONS

For each of the following statements, rate how true it is in your school. Circle one number for each statement.

*	1-		Tend	is t Ten	ds no Defi	true ot to be	not true	Comments
49	1	2	3	4	5	1.	Once you've gotten into trouble, people will always suspect you when anything goes wrong.	*
50	1	2	3	4	5	2.	Most teachers seem to think students are always up to something, so they just wait for someone to do something wrong.	-
51	1	2	3	4	5	<i>;</i> 3.	There don't seem to be many rules in this school.	
52	1	2	3	4	5	4.	Most of the rules around here actually help us learn.	
53	1	2	Ì	4	5	5.	Most of the time, I never know there's a rule against something until I get caught.	
54	1	2	3	4	5 [~]	6.	Teachers expect student leaders to be examples, and are much harder on them if they do anything wrong.	•
55	1	2	3	4	5	7.	Most of the rules here are very general and vague.	
56	1	2	3	4	5	8.	It is very important to most teachers in this school that students act and look right.	·
5,7	1	2	3	4	5.	9. 	Students are expected to report other students, if they see them violating school rules.	

•	C-II							ring statements, rate how true it is one number for each statement.
]-		Ten	ds t Ten	ds no Defi	true ot to b	not true
58		1	2	3	4	5	1.	The teacher makes us do things which are of more interest to him/her than to the class.
59		1	2	3	4	5	2.	The teacher can make the class do what she/he wants. Anyone who doesn't go,along will get punished.
60 ·		1	2	3	4	5	. 3.	The teacher can be trusted to do things that will help students rather than harm them.
61		1	2	3	4	5	4.	When the teacher wants us to do something, she/he permits the class to consider different ways of doing what she/he wants, or doing other things instead.
62	! .	1	2	3	4	5	5.	The teachers' standards for evaluating work are seldom known by students in advance.
63		1	2	3	4	5	6.	If the teacher's evaluation of a student's work is positive deserving recognition) the teacher usually lets it be known publicly.
64		1	2	3	4	5	7.	If I do better than most other students, I get a high grade. If I do worse than most other students, I get a low grade, regardless of what my actual level of accomplishment has been.
65		i	2	3	4	5	8.	The evaluations I receive in this course are usually helpful; I learn from them how to improve my work. (Question continued on next page)

	}-		Ten	ds t Ten	ds no Defii	true ot to b nitely	pe true not true
,		-			5-1	Don't k	Comments .
	1	2	3	4	5 。	9.	We all receive the same grade, so how well I do depends on how well others in the class do.
	1	2	3	4	5	10.	Every task we get has to be done within a specified amount of time.
_	1	2	3	4	5	11.	If a student feels he/she needs it, he/she can usually get additional time to do any piece of work before he/she has to turn it in to get evaluated.
	1	2	3	4	5	12.	The teacher does not alter a grade because of a student's attitude. Students are graded on performance.
	1 .	2	3	4	5	13.	The level of a student's performance is used by the teacher to show the student ways he/she can do better.
•	1	2	3	4	5	14.	The teacher seems to expect all or most students to achieve similar levels of performance, but within flexible time periods, some taking longer than others.
•	1	2		4	5	15.	The teacher always determines at which level we already can perform on a standard before beginning a new unit of instruction.
	1	2	3	4	5	16.	A student's progress toward the goals for student learning is always evaluated after instruction.
	1	2	3	4	5	17.	The teacher rarely encourages and supports the slower students in their efforts to learn.
	1	2	3	, 4	5	18.	The teacher rarely shows concern about students' personal problems.
	1	2	3	4	5	19.	The teacher is unenthusiastic about what he/she is teaching.
٠						i	(Question continued on next page

	1-		Ten	ds t		true			
*	•		3-				be true	*	
		-		4-			y not true		10.
, 	 			50	5-	Don't k	Thow	Comments	
7	1	2	3	4	5	20.	The teacher brings in his/her own experiences with the subject matter while teaching.		-
8	1	2		4	5	21.	The teacher usually disciplines me when I need to be disciplined.		
9	1	2	3	4	5	22.	The teacher is usually fair to me	·•	,
)	1	2	3	4	5	23.	The teacher rarely pays attention to my ideas and opinions.	i.	
•						•	•		
,							•		
•							•		
)									<i>*</i>
	1	2,	3	4	5	24.	The teacher rarely tries to find out how I feel about things.		
2	1	2	3	4	5	25.	Students have little influence over what subject matter the course will cover.	•	·
3	1	2	3	4	5	26.	A variety of learning activities are provided within any class period so different students are doing different things at the same time.	-	·
1 !	1	2	3	4	5	27.	Students have little choice as to when, where, and how learning activities may be pursued.	,	,
5	1	2	3	4	5	28.	Class activities and assignments are explained clearly.	•	
6 ·	. 1	2	3	4	5	29.	The materials and learning activities used in this course rarely hold my attention.	<u>.</u>	
7	1	2	3	4	5	30.	The teacher expects me to do only a certain quality work, and teaches me accordingly.	,	

PART D - DEGREE OF PUNISHMENT QUESTIONS

D-I

Below is a list of actions which some schools have rules against. For each action circle the response that best indicates what would happen to a student in your school if one were caught doing it. If your school has no rule against it, circle number 1.

Definitions:

Rule exists but no punishment is usual:

No one pays any attention to violations.

Warning:

Yelled at, warned what will happen if the action continues, told to stop. No long term consequences. The incident is over quickly and generally for-

gotten.

Restriction of

privileges:

Probation, detention after school, ineligibility for athletics, extra assignments, monetary

fine, removal from class. Often counselor, vice-

principal or principal involved.

Suspension:

Denied permission to attend school for several days.

Need to be formally reinstated.

Expulsion:

Permanently denied permission to attend school.

1-No rule against this that I know of 2-Rule exists but no punishment is usual 3-Warning 4-Restriction of privileges 5-Suspension 6-Expulsion Comments 1. Boys wearing shoulder length hair: -Punishment for the first or -18 occasional offenses -Punishment for repeated 19 offenses Smoking cigarettes (outside any designated smoking area): -Punishment for the first or occasional offenses -Punishment for repeated 21 offenses (Question continued on next page)

•	}		-Rul		ists	but i		know of the shment is usual.
		i l	Ī	-		_	ion of p	privileges ·
		j	\mathbf{H}	Ĭ		Suspe		
	İ		Ì		- 1		xpulsion	
	1	ĺ	- .				•	Comments
	\ ±						- ·	<u> </u>
	1	•	•				1	
	1		,			ŧ	3.	
	1						ł	another student either
•	I							by theft or pressure:
	1	2	3	4	5	6	Ì	-Punishment for first or
	1							occasional offenser
	1	2	3	4	5	6		-Punishment for repeated
	1 -	_	_	-	_	_		offenses
	Ī							· · · · · · · · · · · · · · · · · · ·
							· .	Christian / friething with a
	1					i i	7.	Striking/fighting with a teacher:
	,	2	•	4	_	_		* *-
	1 1	2	3	4	5	6		-Punishment for the first or
	_	_	_	_				occasional offenses
	1 1	2	3	4	5	6		-Punishment for repeated
								offenses ,
		•						•
							5.	Refusing to salute the flag:
	1	2	3	4	5	6		-Punishment for the first or
		-	_	-	-	-		occasional offenses
	1	2	3	4	5	6	,	-Punishment for repeated
	-	-	-	-	_	•		offenses
	İ							- ·
							6.	Being in the hall during class
	1					•	0.	time:
	1 7	2	3	4	_	•	!	-Punishment for the first or
	1	2	3	4	2	0	1	
	16.	_	•		_			occasional offenses
	1 1	2	3	4	5	6		-Punishment for repeated
	1					•		offenses
				•		,	_	
		-					7.	Being high on drugs:
	1	2	3.	4	5	6	į	-Punishment for the first or
				•			į	occasional offenses
-	1	2	3	4	5	6		-Punishment for repeated
	-	_	_	-	_	- ,	1	offenses
				` -				
					•	•	ا م	Distributing written material
						•	9	critical of the school:
		•	•	•	. =		1	
	i T	2	3	4	2	0	'	-Punishment for the first or
•	_	_	_	_		_	1	occasional offenses
	1	2	3	4	5	6	1	-Punishment for repeated
	i i			•			•	offen æs

D-	II

For each of the following actions circle the response that best indicates what would happen to a student in your class if one were caught doing it. Note the addition of response number 7.

					War	ņin Rest	g :rict	no pun ion of pension	privele	ges	٠,
			-	1	į		6-I	Expuls	ion	·	•
		İ	1	í	!	•	l	7-	Strudent	's grade is lowered	Commen
		Ţ		1	1	1	1	1	•		
` I ⁻										*	
1									1.	Arriving late to class: .	
1		1	2	3	4	5	6	7		-Punishment for the first or	,
		_								occasional offenses	
5 !		1	2	3	4	5	6	7		-Punishment for repeated	
										offenses	•
i									2.	Copying someone ele's work:	1
5 _		1	2	3	4	5	6	7		-Punishment for first or	
								_		occasional offenses	
7		1	2	3	4	5	6	7		-Punishment for repeated	
							-			offenses .	
									-	Charling on an arms	
,	•	~ ₁	2	2	4	=	. 6	7	3.	Cheating on an exam: -Punishment for first or	
8		Τ.	2	3	4	3	, 0	,		occasional offenses	
9		1	· •	2	4	7	6	7	•	-Punishment for repeated	
1		_	۷.	,	7	,	U	,		offenses	
I										,	
1									4.	Not turning in an assignment:	
0		1	2	3	4	5	6 ِ	7		-Punishment for the first or	
1						•	4			occasional offenses	
1 !		1	2	3	4	5	6	7		-Punishment for repeated	
i							•			offen s es	
							*		_	mallida a basis to the teachers	
_	'	,	2	2		5	6	7	5.	Talking back to the teacher: -Punishment for the first or	
2		1	2	3	4	3	О	′		occasional offenses	
3		1	2	2	Λ	5	6	7	,	-Punishment for repeated	•
3		_	2	J	7	,	U	,		offenses	
!										,	
					•				6.	Objecting to a teacher's	
;										punishment of a student:	
4		1	2	3	4	5	6	7		-Punishment mor first or	
j.				•						occasional offenses	
5 .		1	2	3	4	5	6	7.		-P nishment for repeated offenses	

PART E - INFLUENCE ON THE RULES

For each category of rules below, circle the number which most closel represents the amount of influence students in your school or in your class have in making up the rules.

	1-		Student	s have so	at deal of influence me influence e very little, if any, influence
46	1	2	3	1.	How much influence do students have in making the rules that they would get excelled for violating?
47	. 1	2	3	2.	How much influence do students have in making the rules that they would get suspended for violating?
48 .	1	2	3 ´	3.	How much influence do tudents have in making the rules that they would be punished by a restriction of privileges for violating?
49	1	2	3	4.	In this class how much influence do students have in making the rules that they would have their grade lowered for violating?

PART F - EQUITY OF ENFORCEMENT OF THE RULES

In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether the circumstances would cause the penalty to be less, whether they would make no difference, or whether the penalty would be harsher. Circle one number for each situation.

1- The penalty would be : , lighter

2-It would make no difference

3- The penalty would be more, harsher

A student breaks a rule for which the usual penalty is suspension. What difference, if any, would it make if the student:

50	. 1	2	[*] 3	1.	Is a girl
51	1	2	3	2.	Is non-white '
52	1	2	3	3.	Gets good grades
53	1	2	3	4.	Is a leading athlete or cheerleader
54	1	2	3	5.	Is not widely known in school
55	`1	2	3	6.	Is young
56	1	2	3	7.	Has parents who are wealthy or well-known in the community
57	1	2	3	8.	Is popular with other students
·58	1:	2	3	9.	Has older bruchers or sisters who had a kad reputation in the school
59	1	2	3	10.	Has a reputation for causing teachers trouble
	1				



In the following question we want to know how equally rules are enforced in your class. In each situation given below, indicate whether the circumstances would cause the penalty to be less, whether they would make no difference, or whether the penalty would be harsher. Circle one Lumber for each situation.

a .			It wo	uld make no he penalty A studen your cla	e less, lighter difference would be more, harsher t breaks a rule for which the usual penalty in ss is to have his/her grade lowered. What dif- if any, would it make if the student: Comments
60	1	2	3	1.	Is a girl
51	ī	2	3	2.	Is non-white
62.	1	2	3	3.	Gets good grades
53	1	2 .	3	4.	Is a leading athlete or cheerleader
54 ·	1	2	3	5.	Is not widely known in school
65	1	2	3	6.	Is young
56	1	2	3	7.	Has parents who are wealthy or well-known
67	ji	2	3	8.	Is popular with other students
68	1	2	3	9.	Has older brothers or sisters who had a bad reputation in the school
69	1	2	3	10.	Has a reputation for causing teachers trouble

PART G - KNOWLEDGE AND CLARITY OF THE RULES

How clear are the rules in your school or class? Circle one number for each type of rule.

1-Very Clear - The rules spell out exactly what would cause this to happen

		2-1		Very U	thi: hclear	rules spell out more or less what would cause s to happen The rules are so general it all depends on who catches you now what the rules are concerning this
70	l	2,	3	4 .	1.	How clear are the rules for which violation usually leads to expulsion?
71	L	2	3	4	2.	How clear are the rules r which violation usually leads to <u>suspension</u> ?
72	Ŀ	2 ·	3	4 . ,	3.	How clear are the rules for which violation usually leads to a restriction of privileges?
73	L	2	3	4	4.	How clear are the rules for which violation usually leads to a <u>warning</u> ?
74 .	L	2	3	4	5.	How clear are the rules in your class for which violation usually leads to lowered grades?



PART H -	- THE	APPEAL	PROCESS
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In the following questions we want to know what a student can do if he/she has received a punishment and yet thinks he/she is innocent?

	H-I.	If a student has been suspended, and yet thinks she/he is innocent
		1. Can she/he appeal? (Check one)
		75-1. No (Skip to next page)
		2. Don't know (Skip to next page)
		3.
	•	2. If yes, to whom? (Check more than one, if appropriate)
6		School Board
7		Superintendent
8	-	Principal
9	.'	Vice Principal
10 ·) 1	23 L-2	Counselors
	OUP -10	Teachers .
.2¨ ·		Other Students
L3		Others (Explain):

H-	 If a student has received a punishment of having her/his gradent in a class lowered and yet thinks she/he is innocent
6	1. Can she/he appeal? (Check one)
	14-1. No (Skip to next page)
	2. Don't know (Skip to next page)
	3. Yes (Go on)
	2. If yes, to whom? (Check more than one if appropriate)
15	School Board
16	Superintendent
17	Principal
18	Vice Principal
19	Counselors
20	Teachers
21	Other Students
22	Others (Explain):
•	



PART I - DUE PROCESS

In the following questions we want to know what a student can do if he/she has been accused of committing an act (violating a rule) that could lead to a punishment, and thinks he/she is innocent.

	I-I. If a student is accused of committing an act (violating a rule) that could lead to expulsion and thinks she/he is innocent
	1. Is there (or can the student request) a hearing? (Check one
	23 - 1. No (Skip to next page)
	2. Don't know (Skip to next page)
	3. Yes (Go on)
•	2. If yes, who conducts the hearing? (Check more than one, if applicable)
24	School Board
25	Superintendent
<u>2</u> 6	Prinicpal
27	Vice Principal
28	Counselors
29 ,	Teachers
30	Other Students
31	Others (Explain):



	I-II.	If a student is <u>accused</u> of committing an act (violating a rule) that could lead to having a punishment of a restriction of privileges, and thinks she/he is innocent							
•	•	1. Is there (or can the student request) a hearing? (Check one)							
		32 - 1. No (Skip to next page)							
	•	2. Don't know (Skip to next page)							
		3. Yes (Go on)							
	·	2. If yes, who conducts the hearing? (Check more than one, if appropriate.							
33		School Board							
34		Superintendent , co							
35		Principal Principal							
36	•	☐ Vice Principal							
37		Counselors							
38	•	Teachers .							
39		Other Students							
40		Others (Explain):							



PART J - "EASY-DIFFICULT" QUESTIONS

J-I

Indicate how easy or difficult it is to do each of the following things in your school. Try not to be influenced by whether or not you personally would want to do these things. Just indicate how easy or difficult it would be if some student in your school wanted to. Circle one number for each question.

	-							
\		1 -		Fai	Fai	eas rlv	diffic	ilt .
•					4-	Very	. Aiffic	cult or impossible now; to my knowledge no one has ever
	•				1			Comments
41	•	1	2	3	4	5	1.	Take a course with students at least a grade ahead of you (older).
42		, 1	2	3	4.	5	2.	Get into the same course where all your friends are.
43		1	2	3	4	5	3.	Take a course which is mostly taken by students of the opposite sex.
44	,	1	2	3	4	5	4.	Not have to take a course if you can show that you know all the material which will be covered. For example, get credit for the course if you pass an exam, rather than taking the whole course.
45		1	2	3	4	5	5.	Choose exactly the teacher you want in each course.
46		1	2	3	4	5	6.	Choose the content and the kind of teaching that interests you in a course.
4 7	Í	1	2	3	4	5	7.	Take any combination of courses you like in whatever sequence pleases you.
48		1	2	3	4	5	8.	Have a new section of a course created if enough students want it.
49		1	2	3	4	5	9.	Take a course over again if you once fail it (or do very poorly in it).
					,			

P	art k	- Œ1	TING	INI	O A O	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
K	-1	Answe				ing questions with respect to the course you	
•		1.	How	dia	l you	come to take this course? (check one)	
		် ဗေါ	60-	1.		I don't know. I just found this on my schedule.	
١	Quest 6	eion)	l	2.		It was required.	
•	Ans		5	3.		I wanted to take it; I selected it-by myself.	
-	,	ion 2 ip to (; \	4. .		I was advised to take it, and selected it for that reason.	•
ſ	_/	`	<u> </u>	5. `		I selected a different course, but I'm here anyway. (What else did you want to take?)	/
-	-					· · · · · · · · · · · · · · · · · · ·	
l				If	your	response was either 1 or 2, skip to question 6.	
					·		
:	-			If th	your en sk	response was either 3 or 4, answer question 2/	
		•		_			
				If	your	response was 5, skip to question 3.	,
	•	2.	be	caus	e you	cted this course, either because you wanted to or a were advised to (responses 3 or 4 of question 1, see following is true?	_
			51	-1.		It was open to anyone.	ı
		,		2.		It was open to anyone who met the prerequisites, and I did, so I automatically got in when I applied.	1
				3.		I was selected from those who applied.	
:				4.		It required approval, which I got.	
		→ 3.	If (r	eebc Aon	sele	acted a different course but are here anyway 5, question 1), which of the following is true?	
			52	-1.		I couldn't schedule what I wanted.	
				2.		I didn't meet prerequisites for the course I wanted.	
				3.		The course was full by the time my name came up.	
				4.		I was denied permission to take the course I wanted and this was left.	3
				5.		I was talked out of taking what I wanted.	



		question 3), who talked you out of it?
		53-1. Parents
J		2. Triends
	•	3. Teacher
		4. Counselor
		5. Other (Explain):
	5.	If you were talked out of taking what you wanted (response 5, question 3), what argument was most convincing to you?
f	•	54=1. I would do poorly in the course
		2. It wouldn't help me to be what I wanted to be.
		3. None of my friends were taking it.
• •		4. The teacher dislikes people like me.
,		5. People like me generally don't take courses like this.
		6. Other (Explain):
	6.	If you didn't take this course at this time, when is it offered again.
<u> </u>	6.	If you didn't take this course at this time, when is it offered
•	6.	If you didn't take this course at this time, when is it offered again.
•	6.	If you didn't take this course at this time, when is it offered again. 55-1. Next quarter
ý	6.	If you didn't take this course at this time, when is it offered agair. 55-1. Next quarter 2. Next semester
ð	6.	If you didn't take this course at this time, when is it offered again. 55-1. Next quarter 2. Next semester 3. Next year
ð		If you didn't take this course at this time, when is it offered again. 55-1. Next quarter 2. Next semester 3. Next year 4. Never
•		If you didn't take this course at this time, when is it offered again. 55-1. Next quarter 2. Next semester 3. Next year 4. Never 5. Other (Explain): Would you be able to take it then or at some later time



Indicate how each of the following circumstances would have affected a student's chance of getting into this course. Circle one number for each circumstance.

K-II

Note: If the course you are in now is <u>required</u>, answer this question in terms of getting the particular teacher and level of difficulty of the course you are in.

1—This would have made it easier for the student to get in 2—This would have had no effect on whether the student got in 3—This would have made it harder for the student to get in

		Comments
57	1 2 3	1. If the student were younger (freshman or sophomore) rather than older (junior or senior).
58	1 2 3	2. If the student's parents were better known in the community rather than unknown.
59	1 2 3	3. If the student's older brothers or sisters had done well in school rather than poorly.
60	1 2, 3	4. If the student's grades were pretty low, rather than pretty high.
61 .	1 2 3	5. If the student were well known in the school, rather than not well known.
62	1 2 3	6. If the student tended to upset and antagonize people, rather than get along well with them.

To what extent did each of the following persons or groups affect whether you got into this course? Circle one number for each item.

K-III

Note: If the course you are in now is <u>required</u>, to what extent did each of the following affect whether you got this teacher and level of difficulty of this course.

1-One of these people (this person) made the decision 2-One of these people (this person) had to approve 3-One of these people (this person) gave me advice 4- These people (this person) had no influence 5 - I don't know how much influence these people (this person) had Comments Teacher 1. 63 Principal or Vice Principal 64 School Board or Superintendent of 65 Schools Guidance Counselors 65 Psychologists or Physician 67 Other Authorities Outside School 68 Other Students 69 Parents 1 2 70°

Suppose you want to switch out of this course after the term is well underway. If you asked permission to switch out an each of the following reasons for switching, indicate for one how easy it would be. Circle one number for each remaining the same of the course after the term is well underway.

K-IV

Note: If the course you are in now is required, answer this question in terms of switching to a different teacher or level of difficulty of the same course. If the course you are in now is not required, answer this question in terms of switching to an entirely different course.

·	1			irl -Fa	y ea irly -Ver	diffi y diff	cult icult or impossible know; t, my knowledge no one has ever tried it Comments
71	1	2	3	4	5	1.	Can't get along with other students.
72	1	2	3	4	5	2.	Course too easy.
73	ı	2	3	4	5	3.	Too much work required.
74	1	2	3	4	5	4.	Commetning else seems more interesting.
75	1	2	3	4	5	5.	I want to leave school earlier in the day to get a job.
76	1	2	3	4	5	6.	My parents are upset with some of the things we've been studying.
							· ·

PART L - MAT IS GRADED

Indicate how important each of the following is in determining the final evaluation (grade) you receive in this course. Circle one number for each aspect.

Note: If you do not know how important these are for the entire

course, answer the questions with respect to the

unit of the course just completed.

		•
77	1 2 3 4	l. Quality of your written homework.
78	1 2 3 4	2. Classroom attitude and behavior.
79	1 2 3 4	3. Quality of the projects you do.
80	1 2 3 4	4. Past record in extra-curricular activities.
24 1-2 DUP 3-10		
п	1 2 3 4	5. The way you dress.

ı		(Ch	eck me)		1						
12-	- 1.		I answered	this question	with	respect	to	the	entire o	ourse.	
.,	2.		I answered course we j	this question ust completed	with	respect	to	the	unit of	the	•

M-I		often each of the following happens in this mber for each statement.	course.
	3 - Happ	ten sometimes ens rarely ever has happened	2
13	1 2 3 4	1. Does your teacher ever ask other	Comments
		students in the class to evaluate your work?	,

14

15

1 2 3 4

- 2. Does your teacher ever ask someone outside the class to evaluate your work?
- 3. Does the teacher ever have you take a department-wide test as part of the evaluation of your work in the course?

ō		1-		-Th as ev	is mu alu -Th in	happoint of the control of the contr	ens a or mor nappen accoun s hap	ppened nd has great importance—the teacher gives, it just to consideration than if he/she had done the s and has some importance—the teacher does take it t pens, but has little or no importance—the teacher ven considers it happens but I don't know how important it is
، در					•	•		Comments
16	·	1	, 2	3	4	5	1.	Does your teacher ever ask you to evaluate your own work?
17		1	, 4	3	4	5	2.	Are you ever asked to evaluate the work of other students?
18		1	2	3	4	5	3.	Does the teacher ever have you take a school-wide test as part of the evaluation?
19		1	2	3	4	5	4.	Does the principal ever evaluate your work?

-If each of the following happens, indicate how important it is in determining your final grade in the course.

N-I	What information about your work in the course is recorded on the permanent record (if there is one?) (Check all which apply)	•
1	Com	ment
2 0	1. My grade in the course	
21	2. Written comments about me from my teacher	
22	3. How well I did on each of a set of competency tests.	
23	4. My rank in the class	
24	5. Don't know	
25	6. Other (Explain:	
٠.,	3	
N-II	If a student fails, is this recorded on his/her permanent record? (Check one)	



	How is your overall evaluation (grade) for the course determined from all the information that the teacher has available?										
N-III	Not		If ou do now know how the decision will be made for the entire course, answer the questions with respect to the unit of the course just completed.								
		Who	decides and in what way? (Check one)	nts							
2	27-1.		The teacher decides								
	2.		The teacher uses a formula and standards to decide.								
	3.		I use a formula and standards to decide.								
	4.		I just decide.								
		If	a formula and standards are used, who makes them up? (Check	one)							
2	28–1.		The formula and standards are made up by the teacher.								
	2.		The formula and standards are made up by people outside the course.								
•	3.		The formula and standards are made up by me.								
			•								
				 -							
		Che	ck one)								
2	29-1.		I answered this question with respect to the entire course.								
	2.		I answered this question with respect to the unit of the course we just completed.								



		· · · · · · · · · · · · · · · · · · ·
N-IV		each of the following questions, check the one response ich is most like the course.
	,	Comments
	,	What counts toward the final grade, or toward credit for the unit of work? (Chec. ne)
	30-1.	Usually every piece of work we do counts.
	2.	Only a few things count.
	3.	Regardless of how many things we do, the final grade (or whether or not we get credit) is usually determined by only one thing (for example, a test at the end of the term).
		Comments
		What is the relationship between the teacher and student in the decision about your overall evaluation (grade)? (Check one)
	31	The teacher makes a final decision without consulting the student.
•	2.	The teacher makes a tentative decision and discusses it with the student before making it final.
	3.	The student makes a tentative decision and discusses it with the teacher. The teacher then makes final what they agree un.
	4.	The student makes the final decision without consulting the teacher.
		Comments
	٠	In determining the final grade, or credit, can poor performance on one unit of work be offset by superior work on another? (Check one)
	32-1.	Usually yes.
,	2.	Usually no.



PART O - CLASSINOM BEHAVIOR

O-I

Different teachers like different things to happen in their classrooms. Va want to know how this teacher feels about each of the following kinds of activities taking place in this class. For each statement below, circle the number which is most like the pay things are in this class.

	1	Re 2	qui En 3	Pe	rag imi Pe	ed to tted tmit Not	out not i but n or th tted bu t permi	requires it) required (The teacher wants you to do it) ot encouraged (Doesn't matter one way e other to the teacher) t discouraged (The teacher doesn't like it) tted ot apply to this course Comments
		•			+	<u>.</u>		
33	1	2	3	.4	5	6	1.	Students asking for clarification of something the teacher has already said.
34	1	2	3	4	5	6	2.	Students offering an opinion of course. material that differs from the textbook.
35	1	2	3	4	·5	6	3.	Students relating things that happen out ide of class to topics they study in class.
36	1	2	3	4	5	6	4.	Students raising questions about why they are studying a certain topic.
37 -	1	2	3	4	5	6	5.	Students raising questions about the kinds or number of homework assignments.
38	1	2	3	4	5	6	6.	Students writing reports about topics studied in class.
39	1	2	3	4	5	6	7.	Students speaking out and giving their own opinions about things.
40	1	2	3	4	5	·6	8.	Students using computer terminals, tape recorders, or other available machines.
							1	

0-11

How often does the work in this course <u>require</u> that you do each of the following things? Circle one number for each question.

^	1	Of 2		Rarely	required required	n required Comments
41	1	2	3	4	01.	Recall from memory specific facts or ideas.
42	1	2	3	4	02.	Repeat a given statement, response or activity more than once.
43 ू .	1	2	3	4 .	03.	Explain the underlying causes, principles or elements behind why things happen or how they work.
44	. 1	2	3	4	04.	Judge the value or merit of something based on specific standards or evidence.
45	1	2	3	4	05.	Openly express your feelings and insights about things that are important to you.
,	<u></u>				-	· · · · · · · · · · · · · · · · · · ·

PART P - PERCENT OF TIME IN VARIOUS ACTIVITIES

P-I

In ten (10) ordinary meetings of this course (a two-week period for a course that meets every day), approximately what percentage of class time is spent in each of the following activities or settings. Circle one number for each activity or setting:

	1	<u>Le</u>		twe	en 10 out tween Betw	week and of t 25% ou een 5	he time (less than one class period every s, for a course that meets daily) 25% of the time (one or two class periods en; or 10-25% of every class period) and 50% of the time (three to five class periods t of ten; or 25-50% of every class period 0% and 75% of the time (five to eight class periods out of ten; or 50-75% of average class period) han 75% of the time (nearly every class period, or nearly all of each class period) Comments
		+	•	<u> </u>	-	•	•\
46	1	2	3	4	5	1.	Self-instruction (e.g., reading, writing assignments.
47	1	2	3	4	5	2.	Student-group instruction (e.g., discussions, roleplays, games).
48	1	2	3	4	5	3.	Machine-mediated instruction (e.g., movies, tape-recordings, video-tapes).
49	1	2	3	4	5 `	4.	Outside-instruction (e.g., field trips, work in businesses, etc.).
_. 50	1	2	3	4	5	5.	Working in groups of two or three.
51	1	2	3	4	5	6.	Working in large groups, eleven to full class.
1		,					

Think of the amount of time you have spent over the last two weeks in out-of-class work for this class (doing assignments, homework). Include time spent in study halls doing work for this class. What is the approximate total number of hours you spent? Place the number in the box below. 52-53 hours Approximately what precentage of this time did you spend on each of the following activities? Circle one number for each type of activity. Less than 10% of the time Between 10% and 25% of the time Between 25% and 50% of the time Between 50% and 75% of the time More than 75% of the time Cumments 1. Writing (e.g., answering questions, 54 2 3 writing reports). Interviewing (e.g., asking someone 55 about something). Doing actual work (e.g., helping a 56 volunteer organization; trying a job for which pay is usual).

What is the approximate total number of hours you should have spent to do a really good job on the out-of-class work? Place the number in the box below.

57-58 hours



For each of the following statements, circle the one number which is most like the way things are in your school Remember to answer with respect to your school. DO NOT just give your personal opinion of the statement.

	This is not stressed in my school. 2—This is stressed, but no one mentions it. Everyone is used to to doing it this way, and the way things are organized, it's very difficult to do anything else. 3—The staff wants this but students don't. This is stressed by the staff of the school. They explain that this is how they want or expect things to be. Students tend to both disagree and resist. 4—The students want this but the staff doesn't. This is stressed by the students of the school. The way they act, or the way they explain things to other students shows that this is how they want or expect things to be. The staff tends to both disagree and resist. 5—Both students and staff want this. This is stressed by the staff and the students										
		-				This is stressed by the staff and the students of the school. They agree this is how things should be. Comments					
'	<u> </u>	<u> </u>	<u> 4</u>	_₹							
5 9	1	2	3	4	5	 A student should feel especially proud when his/her work is better than anyone else's 					
6 0	1	2	3	4	5	 The school should have rules that cover almost all aspects of a student's behavior. 					
61	1	2	3	4	5	 Teachers should have a lot of leeway in enforcing rules. 					
62	1	2	`3	4	5	 Students should ask questions when they don't understand. 					
63	1	2	3	4	5	5. Schools should have the kinds of rules found in society at large so that students will become used to them.					
64	1	2	3	4	5	6. Teachers should have the right to make up whatever rules they want.					
65	1	2	3	4	5	 A student should feel proud of anything that represents the best he can do. 					
66	1	2	3	4	5	8. Students ought to be in class during class time.					

							/							
	1-	– Ti	nis	is	not	stress	ed in my school.							
	T	2.	_ _	his	is	stresse	d, but no one mentions it. Everyone is used to							
	1		=			to do	ing it this way, and the way things are organized,							
	Ì			•		it's	very difficult to do anything else.							
		İ	3	_ m	he s	taff wa	nts this but students don't. This is stressed							
•		i	1	=		<u> </u>	y the staff of the school. They explain that							
		- 1	- }				his is how they want or expect things to be.							
•	- 1	ı	Students tend to both disagree and resist.											
	- 1		4—The students want this but the staff doesn't. This is											
		İ	ı	1	<u>-111</u>	e stude	tressed by the students of the school. The							
	1	i	ŀ	ŀ			the section of the se							
	1		- 1	1		,	way they act, or the way they explain things to							
		ı	- 1	ı			other students shows that this is how they want							
]	- 1	ŀ			or expect things to be. The staff tends to							
	1	1	- 1	l		•	both disagree and resist.							
	i		ł	- 1	Ş .	<u>-Both s</u>	tudents and staff want this.							
, .	Į.			1			This is stressed by the staff and the students							
		- 1	1	1			of the school. They agree this is now things							
	,		- 1	1			should be.							
	1	1	- 1	- 1	1		Comments							
	. 🗼	_≠		<u>_</u>	<u> </u>									
							• ,							
]						,							
67	1	2	3	4	5	9.	All students who break the same rule should receive							
	1						the same punishment, regardless.							
	l													
68	1	2	3	4	5	10.	Someone ought to watch students all the time because							
	l						they will break the school's rules if they can							
	1						get away with it.							
69	1	2	3	4	5	11.	All students should have the same chance to take the							
							courses they want, regardless of who they are or							
							what kird of record they have in school.							
	1													
70	1	2	3	4	5	12	The final grade a student receives should be based							
,,	-	_		•	•	!	on everything he/she does in the course, hot just							
]						on test scores.							
							• ;							
71	1	2	3	4	5	13.	Students ought to obey the school's rules without							
,_	1	_	_	•			the need for someone to watch over them.							
72	١,	2	3	4	5	14	If more students sign up for a course than can be							
12	1 -	~	,	7	,	1	handled, the teacher ought to be able to pick							
						1	whichever students he/she wants.							
•	1					}	TANKE THE DEGREE OF THE THEFT							
73	1	2	2	A	5	15	Students who are a credit to the school should receive							
13	-	4	J	4	J	٠.	a lighter punishment than usual if they break a rule.							
	1					1	a radioor harminoire and another a man-							
	!					L								

~ ~							
	1-	Thi	s i	s n	ot :	stressed	lin my school.
•	T :	2=	Thi	s i	s s	tressed.	but no one mentions it. Everyone is used to
		Ī				to doin	g it this way, and the way things are organized,
		1				it's ve	ry difficult to do anything else.
	. [3-	The	st	aff want	s this but students don't. This is stressed
`	-		1			bv	the staff of the school. They explain that
			1		•	thi	s is how they want or expect things to be.
	- [1				Sta	idents tend to both disagree and resist.
	ı,	'	11	4 -	The	student	s want this but the staff doesn't. This is
	1	1	•	1		9	tressed by the students of the school. The
•	- 1	1.	1	1		·	av they act, or the way they explain things to
•	l	1	ļ.	1			other students shows that this is how the want
		1	1	1		C	or expect things to be. The staff tends to
,	- 1.		1			· , t	oth disagree and resist. ~
\	'		1	1	5 —	Both sti	wente and staff want this.
,				1'	.] :		This is stressed by the staff and the students
,	\ \	Ì	1	1	1		of the school. They agree this is now things
	* ["	1		1		• •	should be
	`	1	-	1	ł		Comments
	1	4	1.	₩.	l		
	-					,	
•	_	_	_		_		
74	1	3	3	4	5	16.	Evaluations ought to help students in
					4	!	improving their work.
i		_	_	٠.	`_	ļ. <u>. </u>	
75.	1	2	3	4	5	17.	The teachers ought to decide what material will be
						! ,	covered in the course.
		_	_	٠ 🛕	_	,,	
76	1	. 2	3	4	5	18.	The final grade a student receives in course should
							be adjusted for his/her ability. Slow students
						1	should not be expected to do as well as faster ones
						ļ	to get the same grade.
	,	_	_		_	١,,	
77	1	2	3	4	5	19.	Students ought to have a lot of influence over what
						į.	material will be covered in a course.
=-	١,	_	_		_	20	
78	1	2	3	4	5	20.	Evaluations ought to merely indicate whether the
	ĺ	t					student did well or not.
		_	_		_	١	
79	1	2	3	4	5	21.	Teachers should state ahead of time what has to be
]						done to get any particular grade.
	١ .	_	_		_	1	
80	1	2	3	4	5	22.	A course ought to have a lot of flexibility in what
	i			_			materials are covered.
25	Ţ			_			
1-2	Ì						
) DUP]					1	
3-10	1						
	1					1	•
11	1.	2	3	4	5	23.	The same grades rught to be given to everyone,
						1	regardless of the level of any one student's
	}						performance.
	ı					1	•

	1	Th	iŝ	is:	not	stresse	d in my school.						
	- 1	7-	Th	is	is s	tressed	, but no one mentions it. Everyone is used to						
	- 1	1				to doi	ng it this way, and the way things are organized,						
			_	_		it's v	ery difficult to do anything else.						
	- 1	1	₹-	- <u>'In</u>	e st	aff wan	ts this but students don't. This is stressed the staff of the school. They explain that						
	- },	1	ĺ			מי	is is how they want or expect things to be.						
	- 1		1			C.L	udents tend to both disagree and resist						
	ŀ	4—The students we this but the staff doesn't. This is											
	ł	stressed by the students of the school. The											
	ľ	1	Į	-		,	way they act, or the way they explain things to						
	ı	-	-	- 1	•		other students shows that this is how they want						
	1			- 1			or expect things to be. The staff tends to						
				- 1			both disagree and resist.						
	- 1	1	1	-	5		udents and staff want this.						
			İ		1-	BOUL SE	This is stressed by the star and the students						
	- }				- 1		of the school. They agree this is now things						
				1	Ī		should be.						
		I	1		- 1		Coments						
•	₩	\downarrow	<u></u>	4	\downarrow								
					•		•						
. 12	li	2	· 3	4	5	24.	A student's personal appearance and dress ought						
						1	to he entirely his/her choice						
	j			_ `									
· 13	1	2	3	*4	5	25.	A student should regard it as his/her fault if						
	}						he/she misunderstood an assignment and did the						
	_					1	wrong thing.						
	l .	_	_		_		gualante and mat approach to try to get special						
14	1	2	3	4	5	26.							
						Ì	treatment.						
15	1	2	2	4	5	27.	Regardless of the rules of the school, a student						
	4	2	٦	*	,	21.	ourht to obey what a teacher says.						
						İ	out to obot mine a continue of the						
16	1	2	3	4	5	28.	Students are supposed to have assignments done on						
- 1	-	_	•	_	-		time, regardless of problems in their personal						
/	Ì						life that may make it difficult.						
•						1							
17 '	1	2	3	4	5	29.							
							of the material.						
		_	_	_	_		graduate make to be investmed in making up the						
18	1	2	3	4	5	30.	Students ought to be involved in making up the rules which affect them if they are expected to obey						
•						,	them.						
•						İ	La Marile						
	1 .						ı						
	1		_	_		<u> </u>							

*	7	- II	his — T	his	is the state of th	to do it's taff wa	d, but no one mentions it. Everyone is usel to ing it this way, and the way things are organized, very difficult to do anything else. Into this but students don't. This is stressed by the staff of the school. They explain that his is how they want or expect things to be. Into want this but the staff doesn't. This is stressed by the students of the school. The way they act, or the way they explain things to other students shows that this is how they want or expect things to be. The staff tends to both disagree and resist. It tudents and staff want this. This is stressed by the staff and the students of the school. They agree this is now things should be.
19	1	2	3	4	5	31.	Students ought to have tolerance of people different from themselves.
20	1	2	3.	4	5	32.	The school ought to promote cooperation among students.
21	1	2	3	4	5	33.	Students ought to be supported by the school for asserting their individuality.
22	1	2	3	4	5	34.	Students ought to be permitted "to do their own thing", in school.
23	-	2	3	4	5~	35.	Students ought to be allowed to leave the school grounds whenever they wish.
24	1	2	3	4	5	36.	Students should not have to obey unreasonable school rules.
25	1	2	3	4	5	37.	Students should obey the school's rules because the staff and administrators who made them up are older and wiser than the students.
7		_					

For each of the following statements, circle the one number which is most like the way things are in your school. Remember to answer with respect to your school. DO NOT just give your personal opinion of the statement.

2 This is to do: it's value 3 The street 5th	is stressed ing it this very diffice staff wan ressed by the is how the idents tende	d in my school d, but no one mentions it. Everyone is used s way, and the way things are organized, cult to do anything else tes this but students don't. This is the staff of the school. They explain that they want or expect things to be. I to both disagree and resist. Its want this but the staff doesn't. Tressed by the students of the school. The
	students s things to and resist 5 Both st This is	
1 2 3 4	5 38.	Teacher ought to do all the evaluating of student work.
1 2 3 4	59.	Students should view their studying as an opportunity to grow, not just fulfilling requirements to get a grade.
1 2 3 4	5 40.	Students should be required to present their own ideas and interpretations of materials they study.
1 2 3 4	5 41.	Students should memorize all of the important facts of the material they study.
1 2 3 4	5 42.	Students should not have to study anything but the textbook.
1 2 3	5 43.	Students should be required to search out many sources other than the textbook when studying something.
1 2 3 4	5 44.	Students should not be graded at all.

2t

28 .

APPENDIX B

SUGGESTIONS OF CONSULTANT REVIEW PANEL



A SET OF FORMS AND CRITERIA FOR REVIEWING THE INSTRUMENT

In reviewing each section of the instrument, try to systematically address each of the following questions:

If the Function has been divided into subcategories, are the subcategories a good set?

(For example, do they cover the critical aspects of the Function, are each of the subcategories relatively discrete are independent of the others, etc?)

Try to identify ones which should be added, substituted, or eliminated.

Record your comments on Comment Sheet No. 1.

2. Are the Items (the Questions) a good set for each subcategory?

For the Function as a whole?

(For example, do they cover the critical aspects of the subcategory; will responses be interpretable, etc?)

Try to identify ones which should be added, substituted, or eliminated

Record your comments on Comment Sheet No. 2 (six have been provided).

- 3. Are there questions students will not be able to answer?

 Record these on Comment Sheet No. 3.
- 4. Do the questions cover the widest possible range of situations?

 To apply this criterion, ask of each item:

For the School Level Items

- A. Does this question have a response relevant to the best schools I know? (Record problem it is on Comment Sheet 4A.)
- B. Does this question have a response relevant to the worst schools I know? (Record problem items on Comment Sheet 4B.)



For the Classroom Level Items

- C. Does this question have a response relevant to the best classes I know? (Record problem items on Comment Sheet 4C.)
- D. Does this question have a response relevant to the worst classes I know? (Record prob on items on Comment Sheet 4D.)
- 5. Are the questions biased because some responses are more socially desirable than others, or less socially desirable than others?

To apply this criterion, ask of each item:

- A. Does this item have a response that is more desirable or socially acceptable than the other possible responses?

 (Record such items on Comment Sheet 5A.)
- B. Does this item have a response that is less desirable or socially acceptable than the other possible responses? (Record such items on Comment Sheet 5B.)

Feel free, of course, to make any other comments or observations you wish.

Subcategories of the Function

I suggest the following subcategories be:

Added:

Substituted:

Eliminated:

The subcategories into which the function has been divided seem fine as is.

Comment Sheet No. 2	Name:
Items	
In the set of items related to Function _	· · · · · · · · · · · · · · · · · · ·
Subcategory	, I sugges
the following items be:	
Added:	
	1
	A.
Substituted:	
, .	
	•
•	1
Eliminated:	•
•	•
•	•
•	
Mark wording changes, etc., on the (or on the analytic document).	actual questionnaire
The set of items seems fine as is.	



Comment Sheet 1	No." 3	•		Name:			
In my opinion, questions:	students w	will not	be able	to answer	the fol	lowing	

Changes, if Any,
Which Would Make It
Reason Answerable

Comment Sheet No. 4A

In my opinion, the following questions do not have a response relevant to (and are therefore not applicable to) the <u>best</u> schools I know of:

Changes, if Any
Which Would Make It
Reason Answerable

Comment Sheet No. 4B	Name:
	ing questions do not have a response relevant applicable to) the worst schools I know of:

Changes, if Any
Which Would Make It
Reason Answerable

Comment Sheet 0. 40	Name:
	estions do not have a response relevant cable to) the best classes I know of:
Rea	Changes, if Any Which Would Make It son Answerable
	MISWELEDIE.

Comment	Sheet	No.	4D	Nan	ne:			
						1		
							nse relevant I know cf:	
			_			W	Changes, if	-

Answerable

Reason

Page No. Question No.

>

Comment	Chast	No	5Δ
Comment	Sneet	NO.	ЭA

Name:	

In the following items, the cited response is distinctly $\underline{\text{more}}$ desirable (or socially acceptable):

Response That Is More Socially Desirable

٠,

Changes, if Any
To Eliminate This Bias

Commen	t Sh	eet	5B

Name:		
	_	

In the following items the cited response is distinctly <u>less</u> desirable (or less socially acceptable):

Response That Is Less Socially Desirable Changes if Any
To Eliminate This Bias



Panel Reactions to Questionnaire - Tuesday, School People

Custody/Control

- 1. Change phrase "Due Process" to "Hearing Process".
- 2. For adult version of instrument: ask about formal nature of hearing or appeal process, regarding:
 - a. presence of parents
 - b. are students aware of they could have a lawyer present
 - c. are witnesses made public and are they confronted
- 3. Include an item on the presence of corporal punishment.
- 4. Some schools have large numbers of trivial rules—we should include some of them in our set of offenses.
- 5. Include an item askign whether any attempts are ever made to inform students of what the rules are.

Selection

6. The emphasis in our instrument is on course selection and not career selection—one of the possible reasons for selecting a course is if respondent intends to make a career of whatever the subject matter covers.

Evaluation/Certification

- 7. We need to ask students directly whether or not their school gives grades—some schools don't, and therefore some of the items we've written are not very meaningful to students in these schools.
 - a. we should reorganize this section so that the first question asks students something like:

"To demonstrate that you have mastered or accomplished what you set out to do, does your school give:

- 1. grades
- 2. credit
- 3. anecdotal records
- 4. competencies
- b. then, for whichever one the school has, ask student how the school decides on them
- 8. P. 36--there are other ways of assigning grades besides those listed, e.g., negotiated.



- 9. Series of questions on parents' role in evaluation/certification
 - a. parents are involved in how grades and other informion get used.
 - b. if school has any options in grading systems, parents are often involved in decisions on which one their child can select
 - c. parent conferences to discuss evaluations
- 10. Question asking to what extent grades are important to the student, or how important are the criteria one gets evaluated on to the respondent.
 - 11. Form B, P. 12, #9--wording not clear; should read "...so the grade I get depends on how well the others do.". P. 33, #5--not assessed at all.
 - 12. On our true-not true statements, we should remove all qualifications and modifiers from the statements.

Instruction

- 13. We should explore the facilities available to support instructional activities, facilities which are not necessarily in the classroom (learning centers, etc.) and also whether the size and design of the classroom permits several activities to occur within it at once.
- 14. We need an item asking whether the teacher encourages students to form their own opinion, speak their own mind. etc.

Socialization

- 15. The variety of students in any school is too great for respondents to answer about what "students" in the school want. Responses should read:
 - a. This is how I think things should be
 - b. This is how most students think things should be



Panel Reactions to Questionnaire - Wednesday, Technical People

Custody/Control

- 1. Rule-enforcement: Most good schools will have enforcing techniques which reinforce positive behavior. Additional response alternatives are needed:
 - a. the teacher or principal works with me to solve the problem so it won't happen again
 - b. the teacher explains why it wasn't a good thing to do
 - c. other techniques for enforcing rules:
 - 1. contacting parents
 - 2. distributing information
 - d. informal punishments--being ostracized, ignored, warned; given busy work; given onerous tasks
 - e. turning student over to legal authorities
- 2. Change "first offense" to:
 - a. didn't do it on purpose
 - b. student had never done it before
- 3. Add to list of offenses:
 - a. accumulation of a lot of minor offenses
 - b. personal vices; i.e., use of abusive language
- 4. Equity of enforcement—add responses:
 - a. student is "freaky"--handicapped, deaf, messed up, etc.
 - b. student is new in school--recent transfer
 - c. some legitimate reasons, such as extenuating circumstances
- 5. Add items which tap students commitment to rules and determine under what circumstances and kinds of situations this varies.
- 6. Add items which get at who, or at what level, a rule is enforced—at classroom or school level—by teachers or vice-principals.
- 7. Items worded about your "class" should be about your "classroom".
- 8. Ask about the presence or absence of hall passes.
- 9. Parents occupation -- see Coleman 1966 EEO item.
- 10. Nationality "With what cultural group do you identify yourself?"
- 11. Item "Generally what kinds of grades do you get?" should read "What kind of student are you?".
 - a. above average
 - b. about average
 - c. below average
- 12. Add item reading "How well do you like school?".



Selection

- 13. Required courses--why required:
 - a. at state level
 - b. at district level
 - c. at local school level
- 14. "Negative" requirements—if you score below a certain level on a test, you must take a certain course.
- 15. Scheduling--preferences are sometimes given to athletes.

Evaluation/Certification

- 16. Expand the number and kind of evaluation systems we are focusing on:
 - a. interaction and discussion
 - b. grades
 - c. pass-fail
 - d. competencies

Ask students if they ever "rate the progress of your own work", "assess your own performance", rather than whether they grade their own work.

Socialization

- 17. Qualify response options to read "most students believe...", "Most of the staff believes...".
- 18. Too much concern with school rules and regulations, and with reward-punishment model of socialization not enough attention to modeling as a socialization mechanism; also, not enough attention to informal, nonclassroom aspects of student role.

Instruction

- 19. Use these organizing categories:
 - a. Teacher behaviors
 - 1. focused
 - 2. diffuse
 - b. Student behaviors
 - 1. student perceptions of teacher feelings about behavior (encouraged, permitted, etc.)
 - 2. student's perception of the learning tasks he's engaged in



- c. Procedures followed and materials used:
 - 1. open to student influence
 - 2. options available
 - a) as to means
 - b) as to ends
 - 3. approach or strategy teacher uses
 - 4. activities engaged in
- 20. Need question about appropriateness of what goes on either to task to be completed or to needs of students.

General Comments

- 21. School and classroom questions may be asked several times to the same respondent:
 - a. identify and eliminate duplicate respondents.
 - b. separate class and school questions.
 - c. instruct students not to fill out school items more than once.
- 22. How many respondents per class do you need in order to generalize to entire class?
 - 23. How many classes, selected in what way, do you need in order to say things about a course, particularly if teachers are different?
 - 24. How will we deal with subtle tracking differences within classes?
 - 25. Develop a set of procedures for administration of questionnaire within school, and test to see if procedures generate a representative sample.
 - 26. Include in instructions that respondents don't have to answer if they don't want to.
 - 27. Questions are not worded in the way students would say them; i.e., use "often" rather than "frequently".
 - 28. Questions are worded in first person plural, second person, and third person; these should be made consistent.
 - 29. There is a mismatch between definitions of functions and the items we've written.
 - 30. There should be items designed to get at the interrelationships among and overlap between the functions.



A PPENDIX C

THE SECOND TEST DRAFT OF THE INSTRUMENT



PATTERNS OF SCHOOL FUNCTIONING

GENERAL INSTRUCTIONS

In this questionnaire we are concerned with how things are done in your school. Some of the questions refer to the school as a whole. Some refer to a particular class. If a question refers to a particular class, answer with reference to the class you are in now (unless you have received other instructions).

In answering the questions, think of your overall experience in this school or class. Try to be fair.

Try not to be overly influenced by one particularly good experience, or one bad one.

Your responses will be strictly confidential. Your name will not be associated in any identifiable way with your specific responses. Nevertheless, if you find any question objectionable, you may simply skip it and go on to the next one.

Feel free to use the space in the margin to elaborate, explain, or qualify your responses as fully as you wish.

Jerry L. Fletcher Northwest Regional Educational Laboratory 710 S.W. Second Avenue Portland, Oregon 97204 Draft Questionnaire for Research Purposes Only Not to be Used Without Written Permission of Dr. Jerry L. Fletcher



PERS	ONAL INFORMATION	
1.	School Code Number (to be provided by the teacher)	(5) (6) (7)
2.	Class Code Number (to be provided by the teacher)	
3.	Subject Code Number (to be provided by the teacher)	(8) (9) (10) (11)
4.	What grade are you in in school? (check one)	š
, -	12-1.	
	2. Grade ten (10)	
•	3. Grade eleven (11)	
	4. Grade twelve (12)	•
•		
5.	How many years have you been in this school? This is my (check one):	,
	13-1. First year	
	2. Second year	, ·
	3. Third year	
	5. Fifth year6. Sixth year	
	1. 2. 3.	3. Subject Code Number (to be provided by the teacher) 4. What grade are you in in school? (check one) 12-1.

More than sixth year

6. How old are you t day? (check one)
14-1. 🔲 13
2. 🔲 14
3. 🔲 15
4. 🔲 16
. 5. 🗌 17
6. 🔲 18
7. 🔲 19
8. Older than 19
•
7. Your sex: (check one)
15-1. Male
2. Female
8. With which cultural group do you identify yourself? (check one)
16-1. Caucasian-American (White)
2. Afro-American
3. Spanish American
4. Native American (Indian)
5. Asian American
6. Other (specify)
7. Don't Know



	9.	Check	the h	highest level of education achieved by each parent.				
			Mothe	r F	ather	•		
		17-1.		18-1.		Attended graduate or professional school		
		2.		2.		Graduated from 4-year college		
		3.		3.		Some college (including community college, but less than 4 years)		
		4.		4.		Technical, vocational or business school after high school		
		5.		5.		Graduated from high school		
		6.		6.		Some junior high or ligh school, but did not graduate from high school		
		7.		7.		Completed grade school		
		8.		8.	□ .	None or some grade school		
		9.		9.		Don't know		
	10.			two years	of scho	record as a student (your "grades") been ool? (check one)		
		2.		Above aver		an elic izelloof		
•				-	age	•		
		3.		Average				
	•	4.	<u>.</u>	Below aver	age			
	11.	How mu	ch mo	re schoolin	g do yo	ou presently plan to obtain? (check one)		
		20-1.		I plan to	quit hi	gh school soon, before graduation		
		2.		I plan to	finish	high school only		
		3.		•		ome post-high school training (technical al school); not college		
•		4.		-		ome college (including community or junior sthan four years		
		5.		I plan to	get a c	college degree		
Dy ERIC .		6.		I plan to or profess	_	re than a college degree (graduate school school) 203		

	9.	Chéck	the hi	ghest lev	el of	education achieved by each parent.			
	Mother Father				Father				
		17-1.		18-1.		Attended graduate or professional school			
		2.		2.		Graduated from 4-year college			
		3.		3.		Some college (including community corlege, but less than 4 years)			
		4.		4.		Technical, vocational or business school after high school			
		5.,		5.		Graduated from high school			
-		₹ 6.		6.		So e junior high or high school, but did not graduate from high school			
4		7.		7.		Completed grade school			
		8.		8.		None or some grade school			
		9.		9.		Don't know			
7.		-							
	10. In general, now good has your record as a student (your "grades") been in the last two years of school? (check one) 19-1. One of the best in the school 2. Above average 3. Average 4. Below average								
.'	11.	How mu	.ch`mo	re schooli	ng do	you presently plan to obtain? (check one)			
		20-1.		I plan to	quit	high school soon, before graduation			
		2.		I plan to	finis	h high school only			
	Jean to take some post-high school training (technical school, vocational school); not college								
		4.				some college (including community or junior ess than four years			
0	•	5.		I plan to	get a	college degree			
ovided by ERIC		6.		I plan to or profes	get m	nore than a college degree (graduate school school)			

For each of the following indicate whether you agree or disagree with the statement. (Circle one number for each question.)

- Strongly agree
 - Tend to agree
 - 2 Tend to disagree
 - 1 Strongly disagree
- 21-1.
 - Good luck is more important than hard work for success
 - · Every time I try to get ahead, something or someone 22-2. stops he
 - 23-3. People like me don't have much of a chance to be 2 successful in life
- 24-4. When a person is born, the success he/she is going to have is already in the cards, so he/she might as well accept it and not fight against it
- Other people have more control over a person's future 4.3 25-5. than the person him/herself does
- 26-6. Success in the occupational world depends more on luck than on ability and willingness to work

Frw true are each of the following in this school? (Circle one number tor each statement.)

4 - Definitely true 3- Tends to be true 2-Tends not to be true 1 - Definitely not true Most teachers seem to think students are always up to 30-1. 3 2 1 something, so they just wait for someone to do something wrong Generally, students here break school rules any time 31-2. they think they can get away with it You need permission to do anything around this school 32-3. In this school the principal or vice-principal 33-4. 2 1 enforces the rules Most of the time I never know I've done something wrong 34-5. 2 1 until I get "caught". Then I find out it was wrong In this school the teachers decide what punishment a 35-6. 2 student should receive for breaking a rule There don't seem to be many rules in this school 36-7. The principal is usually understanding; if a student 37-8. 2 does something wrong he will give him/her the benefit of the doubt



13.

How true are each of the following in this <u>class</u>? (Circle one number for each statement.)

- 4 Definitely true
 - 3 Tends to be true
 - 2 Tends not to be true
 - 1 Definitely not true
- 4 3 2 1

14.

- 38-1. At the beginning of this course, the teacher made it clear that we would have to be able to perform a certain number of tasks in order to pass
- 4 3 6 1
- 39-2. Every task assigned has to be done within a specified amount of time
- 4, 3 2 1
- 40-3. The teacher usually checks student progress while they are working on an assignment, instead of just waiting until they turn it in to see how they did
- 4 3 2 1
- 41-4. The students can influence what particular aspects. of the subject they want to study
- 4 3 2 1
- 42-5. If a student does poorly on a test or assignment, the student is given a chance to learn the material before he/she begins work on the next unit
- 4 3 2 1
- 43-6. The important thing in this class is that a student can show he has learned something, not how long it takes him to learn
- 4 3 2 1
- 44-7. The students can influence where (in what kind of physical surroundings) they will do the work for the course
- 4 3 2 1
- 45-8. Students are required to take a test or complete an assignment or project, but each student decides when to complete it
- 4 3 2 1
- 46-9. The students can influence by when they will have learned something for the course
- 4 3 2 1
- 47-10. If we do <u>not</u> do well in a course, there are opportunities to improve the grade later on, after the course is over

DEFINITIONS

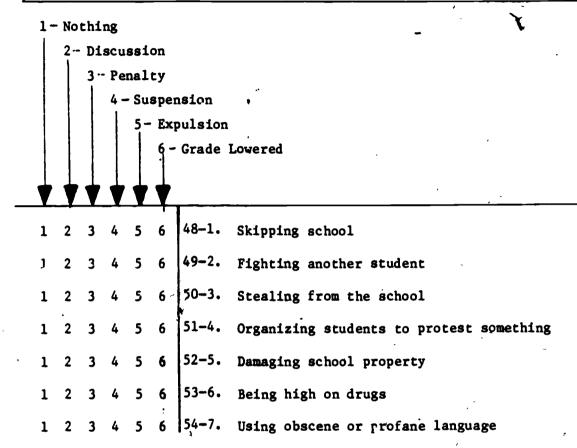
For the next set of questions you will need to know these definitions. As you are answering the questions you may turn back to look at them if you forget.

- 1 Nothing -- No rule against this, or if there is, no one enforces it
 - 2 <u>Discussion</u> The teacher or principal would discuss the behavior problem with the student (sometimes also with the parents) and together they would work out a way to keep it from happening again. This often involves a warring
 - 3 Penalty -- The student would be penalized; for example, detention after school, put on probation, declared ineligible for athlatics, fined, removed from class
 - 4 <u>Suspension</u> -- The student would be denied permission to attend school for several days. Often parents have to come with the student to get him/her back into school
 - 5 Expulsion -- The student would be permanently denied permission to attend school
 - 6 Grade Lowered -- Student's grade is lowered



FIRST OFFENSE

For each of the following, circle the response that best indicates, for your school, what would happen to a student the <u>first time</u> he or she were caught doing it.





15.

REPEATED OFFENSES

For each of the following circle the response that best indicates, for your school, what would happen to a student who does it repeatedly, has been caught several times, and now has just been caught again.

1 - Nothing

2 - Discussion

3 - Penalty

4 - Suspension

5 - Expulsion

6 - Grade Lowered

5 6 61-7.

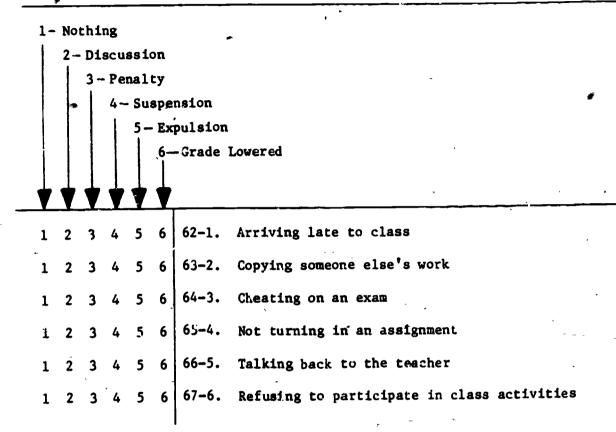
1 2 3 4 5 6 55-1. Skipping school
1 2 3 4 5 6 56-2. Fighting another student
1 2 3 4 5 6 57-3. Stealing from the school
1 2 3 4 5 6 58-4. Organizing students to protest something
1 2 3 4 5 6 59-5. Damaging school property
1 2 3 4 5 6 60-6. Being high on drugs

16.

Using obscene or profane language

FIRST OFFENSE - CLASSROOM

17. For each of the following, circle the response that best indicates, for this class, what would happen to a student the first time he or she were caught doing it.



In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether the circumstance would cause the punishment to be less, whether it would make no difference, or whether the punishment would be harsher. (Circle one number for each situation.)

- 1 The punishment would be less, lighter
 - 2 It would make no difference
 - 3 The punishment would be more, harsher

A student breaks a rule for which the usual punishment is <u>expulsion</u>. What difference, if any, would it make if the student:

,				•
1	2	3	68-1.	Ts a girl *
ij	2	3	69-2.	Is non-white
1	2	3	70-3.	Gets good grades
1	2	3	71-4.	Is a leading athlete or cheerleader
1	2	3	72-5.	Is not widely known in school
1	2	3	73-6.	Is young (freshman or sophomore)
1	2	3 .	74-7•	Has parents who are wealthy or well-known in the community
1	2	3	75-8.	Is popular with other students
. 1	2	3	76-9.	Has older brothers or sisters who had a bad reputation in the school
1	2	3	77-10.	Has a reputation for causing teachers trouble



In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether the circumstance would cause the punishment to be less, whether it would make no difference, or whether the punishment would be harsher. (Circle one number for each situation.)

- 1 The punishment would be less, lighter
 - 2 It would make no difference
 - The punishment would be more, harsher

A student breaks a rule for which the usual punishment in your <u>class</u> is to have his/her <u>grade lowered</u>. What difference, if any, would it make if the student:

	1 2 3	78-1.	Is a girl
	1 2 3	79-2.	Is non-white
Card 12 in	1 2 3	80-3.	Gets good grades
(1-2)	1 2 3	12-4.	Is a leading athlete or cheerleader
Dup	1 2 3	13-5.	Is not widely known in school
3-11 7	1 · 2 3	14-6.	Is young (freshman or sophomore)
	1 2 3	15-7.	Has parents who are wealthy or well-known in the community
,	1 2 3	16-8.	Is popular with other students
	1 2 3	17-9.	Has older brothers or sisters who had a bad reputation in the school
	1 2 3	18-10.	Has a reputation for causing teachers trouble

How clear are the <u>rules</u> in your school or class? (Circle one number for each type of rule.) \nearrow

- 4 Very clear -- the rules spell out exactly what would cause this to happen
 - 3 Fairly clear -- the rules spell out pretty well what would cause this to happen
 - 2 Fairly unclear -- the rules hardly spell out at all what would cause this to happen
 - 1-Very unclear -- the rules are so general it all depends on who catches you
 - 0 Don't know -- I don't know what the rules are concerning this

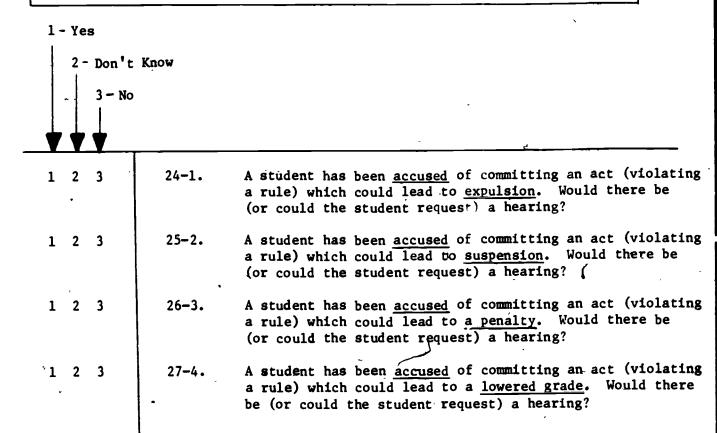
* * * * * *

- 4 3 2 1 0 19-1. How clear are the rules for which violation usually leads to expulsion?
- 4 3 2 1 0 20-2. How clear are the rules for which violation usually leads to suspension?
- 4 3 2 1 0 21-3. How clear are the rules for which violation usually leads to a penalty?
- 4 3 2 1 0 22-4. How clear are the rules in your class for which violation usually leads to lowered grades?

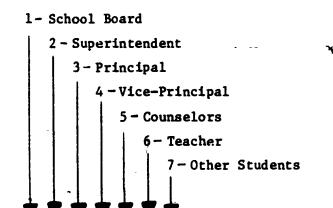
21. In this school, how many of the rules do students help make?

- 23 1. A11
- 2. Most
- 3. Some
- _____ 4. None

For each of the following a student has been accused of committing an act which could lead to a punishment. Indicate for each whether in your school there would be a hearing (or the student could request a hearing) before the punishment was decided on. (Circle one number for each.)



To which of the following people would a student be most likely to go to first for help? (Circle one number for each question.)



							28-1.	If a student has been expelled and yet thinks he/she is innocent
1	2	3	4	5	6	7	29-2.	If a student has been penalized and yet thinks he/she is innocent
1	2	3	4	5	6	7.	30-3.	If a student has been accused of committing an act (violating a rule) which could lead to suspension
1	2	3	4	5	6	7	31-4.	If a student has been accused of committing an act (violating a rule) which could lead to a lowered grade

24.	How did	you come to take	this class? (Check one)
•		32-1.	I don't know. I just found this on my schedule
		2.	It was required
		3.	I selected it by myself; I wanted to take it
		4.	I was advised to take it, and selected it for that reason
		5.	I selected a different course, but I was placed here

25. Indicate how each of the following circumstances would have affected a student's chance of getting into this class. (Circle one number for each circumstance.)

- 1 Easier -- This would make it easier for the student to get in
 - 2 No Difference This would make no difference on the chances of the student getting in
 - 3-Harder -- This would make it harder for the student to get in

1	2	3	33-1.	If the student were younger (freshman or sophomore) rather than older (junior or senior)
1	2	3	34-2.	If the student's parents were better known in the community
1	2	3	35-3.	If the student's older brothers or sisters had done well in school
1	2	3	36-4.	If the student's grades were pretty low, rather than pretty high
1	2 .	3	37-5.	If the student were well known in the school
1	2	3	. 38 -6 •	If the student tended to upset and antagonize people, rather than get along well with them

26. Indicate how easy or difficult you think it would be for a student in your school to go each of the following. (Circle one number for each question.)

- 4 Ve .y easy
 - 3- Fairly easy
 - 2 Fairly difficult
 - 1 Very difficult or impossible

4	3	2	1	39-1.	Take a course with students at least a grade ahead of you (older)
4	3	2	1	40-2.	Get into the same course where all your friends are
4	3	2	1	41-3.	Take a course which is mostly taken by students of the opposite sex
4	3 .		1	42-4.	Not have to take a course if you can show that you know all the material which will be covered. For example, get credit for the course if you pass an exam, rather than taking the whole course
4	3	2	1	43-5.	Choose exactly the teacher you want in each course
4	3	2	1	44-6.	Choose the content and the kind of teaching that interests you in a course
4	3	2	1	45-7.	Take any combination of courses you like, in whatever sequence pleases you
4	3	2	1	46-8.	Have a new section of a course created if enough students want it
4	3	2	1	47-9.	Voluntarily take a course over again if you once fail it (or do very poorly in it)

Suppose you want to switch out of this class after the term is well underway. If you asked permission to switch out for each of the following reasons, indicate how easy it would be for each one.

(Circle one number for each reason.)

Very easy 3 - Fairly easy 2 - Fairly difficult 1-Very difficult or impossible 2 48-1. Can't get along with other students 3 49-2. Course is too easy 2 1 3 2 50-3. Too much work required, even though I'm doing well in the course 51-4. 1 Another course seems more interesting I want to leave school earlier in the day to get a job 52-5. 2 1 53-6. My parents are upset with some of the things we've been 3 2 1 studying

.8.	If you we take it a	ere unable at some la	to take this course at this time, would you be able to ter time? (Check one)
-		54-1.	Yes
		2.	No
.9.	If you di before yo	id <u>not</u> tak ou <u>could</u> t	e this course now, approximately how much time would elapse ake it? (Check one)
•		55-1.	Nine weeks (a quarter) or less
		2.	A semester
		3.	A year
		4.	I would never get another chance

30. Have you ever wanted to take a course but been talked out of it?

☐ 56-1. Yes

2. t.o

31. If so, who talked you out of it? (If it has happened to you more than once, pick one time and answer the question according to that one time.)

(Circle one number for each person below.)

1- Yes

2 - No

1 2	57-1.	Parents	· ·	
1 2	58-2.	Friend		
1 2	59-3.	Principal or Vice-Principal	,	ھ جر
1 2	60-4.	Teacher		
1 2	61-5.	Counselor	•	
1 2	62-6.	Other (Explain)		

32. If so, how convincing were the following arguments? (Circle one number for each argument.)

- 1 Very convincing
 - 2 Somewhat convincing
 - 3 Not convincing
 - 4 Not used

I would do poorly in the course. 63-1. 3 It wouldn't help me be what I wanted to be 64-2. 3 The teacher dislikes people like me 3 65-3. 2 4 People like me generally don't take this kind of course 3 4 66-4. 1 2 The teacher is not a good teacher 2 67-5. 3 2 3 4 68-6. The course is not a good course

		g pairs of statements, check the <u>one</u> which most things work in this class.
	69-1.	The teacher expects everyone to do their best in this class; even if you aren't very smart you will get a high grade as long as you do the best work you possibly can
	2.	Only the students who do the best work in the class will get high grades, even if they don't have to try very hard to do their work
· · ·		
	70–1.	The teacher "grades on a curve" in this class so that a certain percentage of students will get high grades, a certain percentage will get low grades, and most students will get about average grades
	2.	Ine teacher doesn't "grade on a curve" in this class. Everyone who does good work will get a good grade, and if no one does poorly there will be no low grades
		·
	71-1.	The teacher grades students only on how well they learn the course material; it isesn't matter how hard a student tries or whether other students do better or worse than he/she does. Everyone who learns the course material will get a high grade
	2.	The teacher doesn't just grade on how well student's learn the course material. The teacher also takes into account how hard the student works, and whether other students did better or worse

How often do each of the following people assess or evaluate the quality of the work a student does for this course? Consider only those times when such an assessment or evaluation affects a student's final grade. (Circle the correct response.)

4- Nearly all the time 3- ften, regularly 2 - Sometimes, occasionally 1 - Never 72-1.5 Other students in the class 2 73-2. The teacher 3.2 74-3. A person or persons outside the school who is an 3, 2, 1 expert in the work the student has done A panel of people from the school 75-4. 76-5. The student himself/herself 2

77-6.

Parents

-	•	·
	~ .	
	78-1.	The teacher makes a final decision without consulting the student
	2.	The teacher explains to the student the overall evaluation of the student's work for the course before the decision is made final. This allows for some modification if appropriate
	3.	The teacher and the student both make tentative decisions about what the student's final evaluation should be. The they discuss the matter until they agree
	4.	The student makes the final decision without consulting the teacher
	5.	The decision is made by experts outside the class
	6.	The decision is made by a panel of other students in the class
	7.	The decision is made by a group of teachers in the school

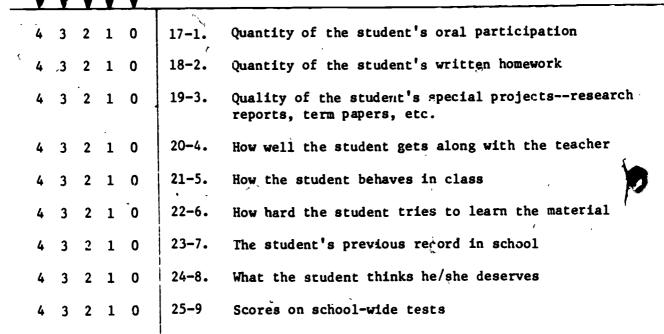
4-Nearly all the time

How often does the teacher of this course use each of the following to tell you their evaluation of your work? (Circle one number for each statement.)

3-Often, regularly 2 -- Sometimes or occasionally 1 - Never ard 13 79-1. Grades written on work ín Comments or suggestions written on work 80-2. (1-2)12-3. Grades or rank in class posted in class Dup Examples of good or bad work distributed to class 3-11 13-4. 2 Individual conferences, in private, where the quality 2 14-5. of the student's work is discussed Each student's grade is read aloud for the class 15-6. 2 The strengths and weaknesses of a student's work 16-7. 2 are discussed in front of the whole class

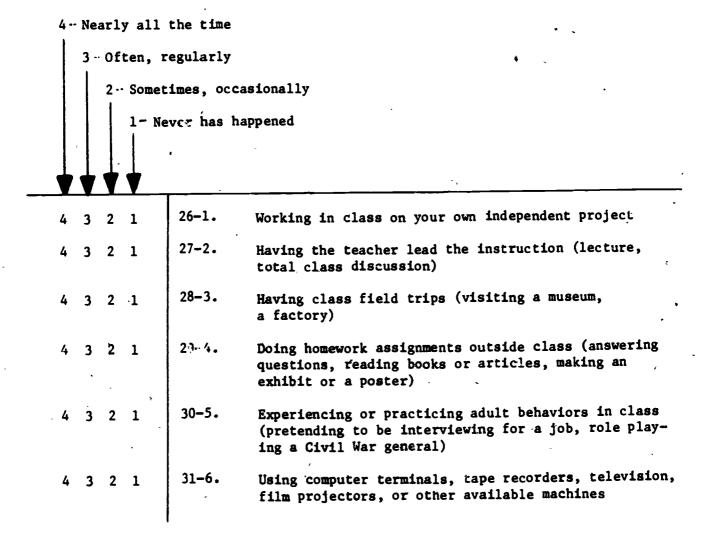
Indicate how important each of the following is in determining the final evaluation a student will receive in this class. (Circle the number which best indicates its importance.)

- 4 Very important
 - 3 Moderately important
 - 2 Somewhat important
 - 1 Not important
 - 0 Don't know





How frequently do each of the following activities take place as a part of this class? (Circle one number in response to each question.)



Different teachers like different things to happen in their classrooms. We want to know how you think this teacher feels about each of the following kinds of activities taking place in this class. For each statement below, circle the number which you think best describes the way things are in this class.

- 3 Encouraged (the teacher really wants students to do it)
 - 2 Permitted (the teacher allows this to happen, but doesn't encourage it)
 - 1. Discouraged (the teacher doesn't like this to happen, gets upset if it does
 - 0 -- Does not apply to this class

3	2	1	0	32-1.	Students stating an opinion of course material that differs from the textbook
. 3	2	1	0	33-2.	Students raising questions about the way the teacher assigns grades
3	2	1	0		Students questioning the way the topic is being taught
3	2	1	0	35-4.	Students raising questions about the kinds of homework assignments

How often do students do each of the following kinds of things during this class? (Circle one number for each question.)

3- Often, regularly

2- Sometimes or occasionally

1- Never has happened

	,		l l	•	
4	3	2	1	36-1.	Predict what would happen and explain why you think it would happen <u>if</u> something specific occurs (e.g., if the South had won the war; if a depression put thousands of people out of work today)
			ì		Based on specific standards or evidence, tell why you did or did not like something (e.g., a book you read)
4	3	2	1	38-3.	Recall specific facts or ideas from memory
		•		38-3. 39-4.	Describe the historical development of some aspect of the subject (e.g., improvements in the internal combustion engine since World War II; changes in the concept of "Civil Rights" since 1955, etc.)
4	3	2	1	40 – 5。	Lay out a plan for getting something done (e.g., turn in an outline for a term project; list the steps to be followed in repairing a punctured tire)

How often are these things emphasized in this class? (Circle one response for each question.)

4. Nearly all the time 3 - Often, regularly 2 - Sometimes, occasionally 1- Never Be tolerant of people who are different 41-1. 2 1 Alter your opinions when new facts contradict them 42-2. 3 2 1 Pursue things of importance to you, even if others 43-3. 2 1 think them unimportant Choose the best alternative available even if none 2 1 3 of them is ideal .

For each of the statements below, circle the number which best shows the way people feel about it in your school.

- 1-Students are not encouraged to believe this in my_school
 - 2 Many of the staff encourage students to believe this, but the students do not expect others to believe it
 - 3 Many of the <u>students encourage other students</u> to believe this, but the <u>staff</u> does <u>not</u> expect students to believe it
 - 4-Many (but not all) of the staff and students encourage other students to believe this
 - 5 There is so much encouragement and pressure to believe this that students never say they believe anything different

1	2	3	4	໌5	45-1.	The school should have rules that cover almost all aspects of a student's behavior
1	2	3	4	5	46-2.	A student should receive course grades on his/her overall qualities as a person, not just on how well he/she does school work
1	2	3	4	5	47-3.	A student's grade should depend on how well the student behaves in class
1	2	,3	4	5	48-4.	A student's grade should only depend on how much he she can demonstrate that he she knows
1	2		4	5 ,	49-5.	If more students than can be handled sign up for a course, the selection of students for the course should be done at random
1	2	3	4	<i>)</i> 5	50-6.	Students who break the same rule should have their punishments adjusted if their case has special circumstances
ļ	2	3	4	5	51-7.	Only the teacher should evaluate a student's work
1	2	3	4	5	52-8.	A student's grade should depend on how much he/she participates in classroom discussion
1	2	3	4	5	53-9.	If more students than can be handled sign up for a course, the teacher ought to be able to pick the students he/she wants
1	2	3	4	5	54-10.	Students who are accused of something should be considered innocent and not punished until proven guilty

For each of the statements below, circle the number which best shows the way people feel about it in your school.

- 1-Students are not encouraged to believe this in my school
 - 2 Many of staff encourage students to believe this, but the students do not expect others to believe it
 - 3 Many of the students encourage other students to believe this, but the staff does not expect students to believe it
 - 4-Many (but not all) of the staff and students encourage other students to believe this
 - 5 There is so much encouragement and pressure to believe this that students never say they believe anything different
- Students should get high grades if they learn the course 55-11. materir', regardless of how everyone else does The evaluation of a student's work by the teacher should 3 4 5 56-12. always show the student what the strengths and weaknesses of it are The staff should have the right to make up whatever 57-13. rules they want If a student does poorly in a course, he/she should 58-14. have another chance to improve his/her grade, All students should complete an assignment or piece 59-15. of work by the same time The staff should be able to discipline students and not 60-16. have their decisions questioned by the students Students should be informed at the beginning of the 61-17. course exactly what they have to do in order to get a certain grad Students should have a say in decidi g what and how 62-18. 2 3 4 5. much they need to learn in order to get a particular grade or course credit There is something wrong with Students who don't obey rules 63-19. Evaluations of students' performance should be used to 64-20. help them find out what they haven't learned

ERIC

2 3 4 5

65-21

even if they get away with it

Students should feel guilty when they break a rule,

For each of the statements below, circle the number which best shows the way people react to it in your school.

1- This is not expected or revarded in my school

73-8.

2 3 4 5

- 2-This is expected or rewarded by many of the <u>staff</u> in my school, but not by the <u>students</u>
 - 3 This is expected or rewarded by many of the students in my school, but not by the staff
 - 4 This is expected or rewarded many of the <u>staff and</u> students in my school
 - 5-This is expected or rewarded by <u>everyone</u> in this school (no one ever questions it)
- 3' 4 2 ີ 1 5 66-1. Students ought to do a lot of memorizing 67-2. Students ought to form an intelligent, well-justified 2 3. 4 5 opinion about something studied 68-3. 3 .4 5 Students ought to accept the teacher's opinion as better than their own 69-4. 2 3 4 Students should be willing to study whatever topic the teacher wants them to study ⁷0-5. 2 . 3 5 Studencs should learn to consider things from many points of view 71-6. 5 Students should try to influence how they will study things in a particular course 72-7. Students should learn by doing the same kind of class. activities day after day

just through reading or being told

Students ought to learn through experiencing, not

For each of the statements below, circle the number which best shows the way people react to it in your school.

- 1- This is not expected or rewarded in my school
 - 2-This is expected or rewarded by many of the staff in my school, but not by the students
 - 3-This is expected or rewarded by many of the <u>students</u> in my school, but <u>not</u> by the <u>staff</u>
 - 4-This is expected or rewarded by many of the <u>staff and</u> students in my school
 - 5-This is expected or rewarded by everyone in this school (no one ever questions it)

1	2	3	4	5	74-9.	Students ought to know what the rules are in the school
1	2	3	4	5	75-10.	Students ought to obey any rule that the school has
						Students cught to be involved in making up the rules which affect them
` 1	2	. 3	4	5	77-12.	Coudents ought to ask permission to do anything in this school, even though they know it's O.K. and will be allowed
1	2	3	4	· 5	78-13.	Students should decide what courses they want to take and when to take them
1	2	3 .	4	5	79–14.	Students should try to get the school to offer the courses they want to take
1	2	3	4	5	80-15.	Once a student begins a class, he/she should stick to it and not try to switch to another, even if he/she is not satisfied

PATTERNS OF SCHOOL FUNCTIONING

GENERAL INSTRUCTIONS

In this questionnaire we are concerned with how things are done in your school. Some of the questions refer to the school as a whole. Some refer to a particular class. If a question refers to a particular class, answer with reference to the class you are in now (unless you have received other instructions).

In answering the questions, think of your overall experience in this school or class. Try to be fair.

Try not to be overly influenced by one particularly good experience, or one bad one.

Your responses will be strictly confidential. Your name will not be associated in any identifiable way with your specific responses. Nevertheless, if you find any question objectionable, you may simply skip it and go on to the next one.

Feel free to use the space in the margin to elaborate, explain, or qualify your responses as fully as you wish.

Jerry L. Fletcher
Northwest Regional Educational Laboratory
710 S.W. Second Avenue
Portland, Oregon 97204

Draft Questionnaire for Research Purposes Only Not to be Used Without Written Permission of Dr. Jerry L. Fletcher



PE	ERSONAL INFORMATION
٠1	School Code Number (to be provided by the teacher) (5) (6) (7)
2	2. Class Code Number (to be provided by the teacher) (8) (9)
3	3. Subject Code Number (to be provided by the teacher) (10) (1
4	. What grade are you in in school? (check one)
	12-1.
-	2. Grade ten (10)
	3. Grade eleven (11)
	4. Grade twelve (12)
5	. How many years have you been in this school? This is my (check one):
,	13-1. First year
•	2. Second year
	3. Third year
	4. Fourth year
	5. Fifth year
	5. Sixth year
	More than sixth year

		3 616	apu today? (check one)	
	14-1.		13	,
•	2.		14	
	3.	_ 🔲	15	• 1
	4.		16	
	· 5.		17	• •
	- 6 .		.18	•
	7.		19	•
	8.		Older than 19	
,	,		•	
7.	Your so 15-1.	ex:	(check one) Male Fewale	
	-			1.
8.`	With w	hich	cultural group do you identify yourself? Caucasian-Ararican (White)	(check one)
8.`	16-1.	hich	cultural group do you identify yourself?	(check one)
8.			cultural group do you identify yourself? Caucasian-American (White)	(check one)
3.	16-1. 2.		cultural group do you identify yourself? Caucasian-Arerican (White) 'Afro-American	(check one)
8.	2. 3.		cultural group do you identify yourself? Caucasian-American (White) Afro-American Spanish American	(check one)
8.	16-1. 2. 3. 4. 5.		cultural group do you identify yourself? Caucasian-American (White) Afro-American Spanish American Native American (Indian)	(check one)



. .

9.	Check t	he hig	thest level of ed	lucation achieved by each parent.
	. М	other	Father	
	17-1.		18-1.	Attended graduate or professional school
	2.		2.	Graduated from 4-year college
	3. _		3. 🗌 .	Some college (including community college, but less than 4 years)
	4.		4.	Technical, vocational or business school after high school
٠	5.		5.	Graduated from high school
	6.		6.	Some junior high or high school, but did not graduate from high school
	. 7.		7.	Completed grade school
	8:		8.	None or some grade school
	9.		9.	Don't know
•	•		٠	
`10.				r record as a student (your "grades") been ool? (check one)
	19-1.		One of the best i	in the school
	2.		Above average	
•	3.		Average	•
	4.		Below average	
11.	How muc	h more	schooling do yo	ou presently rlan to obtain? (check one)
	20-1.		plan to quit h	Igh school soon, before graduation
	2.		plan to finish	high school only
υ	3.			ome post-high school training (technical al school); not college
	4.			ome college (including community or junior s than four years
	5.		plan to get a	college degree
eric .	6.			re than a college degree (graduate school

12. For each of the following indicate whether you agree or disagree with the statement. (Circle one number for each question.)

Strongly agree Tend to agree 2 Tend to disagree 1 Strongly disagree Good luck is more important than hard work for success 2 21-1. 22-2. Every time I try to get ahead, something or someone stops me 23-3. People like me don't have much of a chance to be 2 successful in life 24-4. When a person is born, the success he/she is going to have is already in the cards, so he/she might as well accept it and not fight against it 25-5. Other people have more control over a person's future than the person him/herself does

Success in the occupational world depends more on luck

than on ability and willingness to work

26-6.

13. How true are each of the following in this school? (Circle one number for each statement.)

- 4 Definitely true
 - 3-Tends to be true
 - 2 -- Tends not to be true
 - 1 Definitely not true

₩.	*	*	▼		
4	3	2	1	30-1.	As long as you're doing no harm, the teachers here don't really enforce the rules
4	3	2	1	31-2.	Generally, students do what they're told in this school
4,	3	2	1	32-3.	This school has rules to cover everything a student might think of doing
4	, 3	2	1	33-4.	In this school if teachers catch students breaking rules, they send them to the principal or vice-principal to be punished
4	3	2	1	34-5.	Even though I've read or been told what the rules are, I'm often unsure whether something I do is against the rules
4	3	2	1,	35-6.	In this school the teachers are responsible for enforcing rules. Only the most extreme cases are handled by the principal or vice-principal
4	3	2	1	36-7.	The only rules we have around here are ones that help us learn
4	. 3	2	1	37-8.	Students are expected to report other students, if they see them violating school rules

How true are each of the following in this class? (Circle one number for each statement.)

- 4 Definitely true
 - 3 Tends to be true

,		3	Te	nds	to be true	
-			2	Te	nds <u>not</u> to be	true
	Ì		1	1	Definitely n	ot true
•				_ 	:	- ·
-		<u> </u>		Y·	1	· ·
	4	3	2	1	38-1.	Students know in advance what they have to do in order to show that they have mastered a skill
	4	3	2	1	39-2.	S'udents are required to take a test or complete an assignment or project by a certain date. No extensions are granted
	4	3	2	1	40-3.	Whenever we start a new unit of work, the teacher gives us a "test" so students can find out what they already know, and what they still have to learn
	4	3	, 2	1	41-4.	The students can influence when they will study for this class, and when they will do something else
	4	3	2	1	42-5.	When students' work is evaluated in this class, the teacher uses the results to help each student find out what he/she hasn't learned
	4	3	2	1,	43-6.	Students can go about learning the course material in whatener way is best for them, what matters is that they learn the material, not how they do it
	4	3	2	1	44-7.	The students can influence how they will go about learning the subject matter of the course
,	4	3	2	1	45-8.	If students feel they need it, they can usually get additional time to complete a piece of work
	4	3	. 2	1	46-9.	The student can influence the kind of materials used in this class
	4	3	2	1	47-10.	Regardless of how many things we do, the final grade (or whether or not we get credit) is usually determined by only one thing (such as, a test at the end of the term

by only one thing (such as, a test at the end of the term)

DEFINITIONS

For the next set of questions you will need to know these definitions. As you are answering the questions you may turn back to look at them if you forget.

- 1 Nothing -- No rule against this, or if there is no one enforces it
 - 2 <u>Discussion</u> The teacher or principal would discuss the behavior problem with the student (sometimes also with the parents) and together they would work out a way to keep it from happening again. This often involves a warning
 - 3 Penalty The student would be penalized; for example, detention after school, put on probation, declared ineligible for athletics, fined, removed from class
 - 4 <u>Suspension</u> The student would be denied permission to attend school for several days. Often parents have to come with the student to get him/her back into school
 - 5 Expulsion -- The student would be permanently denied permission to attend school
 - 6 Grade Lowered -- Student's grade is lowered

FIRST OFFENSE

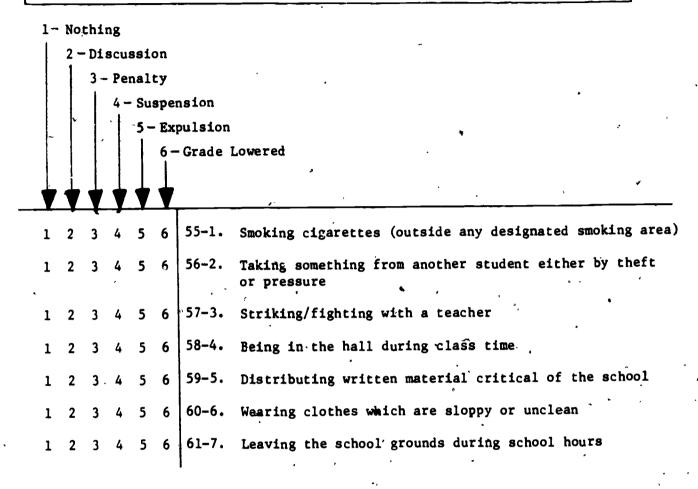
For each of the following, circle the response that best indicates, for your school, what would happen to a student the first time he or she were caught doing it.

1- Nothing 2 - Discussion 3 - Penalty 4 - Suspension 5 - Expulsion 6- Grade Lowered Smoking cigarettes (outside any designated smoking area) 48-1. Taking something from another student either by theft 3 5 6 49-2. or pressure 50-3. Striking/fighting with a teacher 5 6 Being in the hall during class time 51-4. 6 Distributing written material critical of the school 52-5. Wearing clothes which are sloppy or unclean 53-6. 5 6 Leaving the school grounds during school hours 54-7.

15.

REPEATED OFFENSES

For each of the following circle the response that best indicates, for your school, what would happen to a student who does it repeatedly, has been caught several times, and now has just been caught again.



16.

REPEATED OFFENSES - CLASSROOM

For each of the following circle the response that best indicates, for this class, what would happen to a student who does it repeatedly, has been caught several times, and now has just been caught again.

1- Nothing
2-Discussion
3-Penalty
4-Suspension
5-Expulsion
6-Grade Lowered

- 1 2 3 4 5 6 62-1. Arriving late to class
- 1 2 3 4 5 6 63-2. Copying someone else's work
- 1 2 3 4 5 6 64-3. Cheating on an exam
- i 2 3 4 5 6 65-4. Not turning in an assignment
- 1 2 3 4 5 6 66-5. Talking back to the teacher
- 1 2 3 4 5 6 67-6. Refusing to participate in class activities

17.

In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether the circumstance would cause the punishment to be less, whether it would make no difference, or whether the punishment would be harsher. (Circle one number for each situation.)

- 1 The punishment would be less, lighter
 - 2- It would make no ference
 - 3 The punishment would be more, harsher

A student breaks a rule for which the usual punishment is <u>suspension</u>. What difference, if any, would it make if we student:

1	2	3	68-1.	Is a girl
1	2	3	69-2.	Is non-white
1	2	3	70-3.	Gets good grades
1	2	3	71-4.	Is a leading athlete or cheerleader
ι	£/	3	72-5.	Is not widely known in school
1	2	3	73-6.	Is young (fresh an or sophomore)
1	2	3 '	74-7.	Has parents who are wealthy or well-known in the community
1	2	3	75-8.	Is popular with other students
1	2	3	76-9	Has older browers or sisters who had a bad repuation in school
1	2	3	77-10.	Has a repuation for causing teachers trouble



In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether the circumstance would cause the punishment to be less, whether it would make no difference, or whether the punishment would be harsher. (Circle one number for each situation.)

- 1 The punishment would be less, lighter
 - 2 It would make no d'iference
 - 3 The punishment would be more, harsher

A student breaks a rule for which the usual punishment is a penalty. What difference, if any, would it make if the student:

1	2	3	78-1.	Is a girl
, 1	2	, 3	79-2.	Is non-white
1	2	3	80-3.	Gets good grades
1	2	3	12-4:	Is a leading athlete or cheerleader
1	2	3	13-5.	Is not widely known in school
1.	2	3	14-6.	Is young (freshman or sophomore)
1	2	3	15-7.	Has parents who are wealthy or well-known in the community
1	2,	3	16-8.	Is popular with other students
. 1	1	3	17-9.	Has older brothers or sisters who had a bad reputation in the school
1	2	3	18).	Has a reputation for causing teachers trouble

ard 22
'in
1-2)
Dup
-11

20.	How clearly do you know what you could be punished for in your school or class? (Circle one number for each type of action.)								
	4 -	- Ve	ry	cle	ar	- I know exactly what the actions are that would cause this to happen to me) .		
		3 - 	- Fa	irl	y cle	ear I know precty well what the actions are that would caus this to happen to me	e		
			2 -	· Fa	irly	unclear I hardly know at all what the actions are that wou cause this tampen to me	1 1 d		
				1 - 	- Very	unclear I'm very unsure what the actions are that would c	aus		
					0-1	on't know — I don't think this punishment is used here. I'v never known of anyone who was punished this way	'e		
e .	4	3	2	1	0	19-1. How clearly do you know what actions could cause you to be expelled?	.—— I		
:	4	3	2	1	0	20-2. How clearly do you know what actions could cause you to be supended?	ı		
	4	3.	2	1	0	21-3. How clearly do you know what actions could cause you	1		

to be punished by a penalty?

How clearly do you know what actions in your class

could cause you to have your gra lowered?

21. In this <u>class</u>, how many of the rules do students <u>help make</u>? -

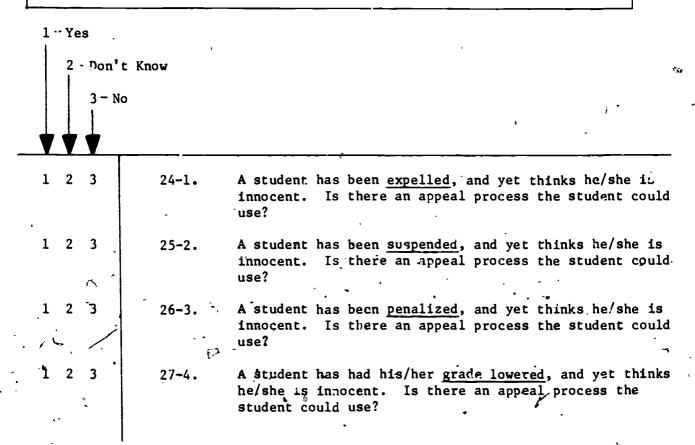
22-6.

	23-1.	All
	2.	Most
	3.	Some
П	4.	None

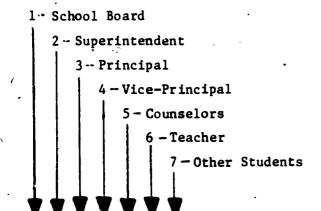
3 2 1 0



For each of the following a student has received a punishment. Indicate for each whether a student in your school could appeal to have the punishment changed or eliminated. (Circle one number for each.)



To which of the following people would a student be most likely to go to first for help? (Circle one number for each question.)



- 1 2 3 4 5 6 7
- 28-1: If a student has been suspended and yet thinks he/she is innocent
- 1 .. 2 3 4 5 5
- 29-2. If a student has had a grade lowered and yet thinks he/she is innocent
- 1 2 3 4 5 6 7
- 30**-**3.
- If a student has been accused of committing an act (violating a rule) which could lead to expulsion

- 1 2 3 4 5 6 7
- 31-4.
- If a student has been accused of committing an act (violating a rule) which could lead to a penalty

	\				
24.	How	did yo	u come to take	this class? (Chec	ck one)
			·		
			32-1.	'I don't know. I ju	ust found this on my schedule
			2.	It was required	<u>-</u>
			3	I selected it by my	yself; I wanted to take it
			4.	I was advised to ta	ake it, and selected it for that reaso
i		•	5.	I selected a differ	rent course, but I was placed here

Indicate how each of the following circumstances would have affected a student's chance of getting into this class. (Circle one number for each circumstance.)

- 1 Easier -- This would make it easier for the student to get in
 - 2 No Difference -- This would make no difference on the chances of the student getting in
 - 3-Harder This would make it harder for the student to get in

	L	2	3	33-1. If the	student were a boy rather than a girl
1	L	2	3	34-2. If the	student were non-white rather than white
1	L	2	3		student were one of the less intelligent students school, rather than one of the more intelligent
]	L .	2	3		student's friends were well-regarded by the staff school, rather than not well-regarded
]	L	2	3 ·		student had a more adult attitude about school, than a childish one
1	L	2	3	38-6. If the	student's parents were wealthy, rather than poor



Indicate how easy or difficult you think it would be for a student in your school to do each of the following. (Circle one number for each question.)

- 4 Very easy
 - 3 Fairly easy
 - 2 Fairly difficult
 - 1- Very difficult or impossible

		.Y .		<u> </u>	
4	3	2	1	39-1.	Take a course even if you haven't had all of the pre- requisites (the courses you are supposed to have had which lead up to it)
4	3	2	1	. 40–2.	Take a course by choice with students at least a grade younger than yourself
4	3	2	1	41-3.	Take a course that your parents don't want you to take
4	3	2	1	42-4.	Not have to take a course over again if you once fail it
4	3	2	1	43-5.	Participate in some useful out-or-school work activity during school time and get credit for it
4	3	2	1	44-6.	Repeat just the part of a course you had trouble with or need to improve in
4	3	2	1	45-7.	Switch to a different course in the same subject if the course you're in now seems either too easy or too hard
4	3	2	1	46-8.	Switch to a different subject once the course has started if the course seems uninteresting
4	3	2	1	47-9.	Create a new course if enough students want it

27. Suppose you want to switch out of this class after the term is well underway. If you asked permission to switch out for each of the following reasons, indicate how easy it would be for each one.

(Circle one number for each reason.)

4 - Very easy 3- Fairly easy 2 - Fairly difficult 1 ~ Very difficult or impossible 48-1. Personality conflict with teacher 2 49-2. 2 1 Failing or nearly failing course The teacher is not doing a very good job of teaching 50-3. 2 1 the course 51-4. 2 1 Dislike the subject 52-5. 1 My friends are in another course 53-6. Another course would better prepare me for the type 2 1 of occupation I eventually want to have

28.	-		e to take this course at this time, would you be able to atter time? (Check one)	
	-)*	,	· · · · · · · · · · · · · · · · · · ·	
		54-1.	Yes	
,		2.	No	
			te this course now, approximately how much time would elapse take it? (Check one)	
		55-1.	Nine weeks (a quarter) or less	
		2.	A semester	
		3.	A year	
		4.	I would never get another chance	



30. Have you ever selected a course but then not been able to take it?

56-1. Yes

2. No

31. If yes, which of the following was true? (If it has happened to you more than once, pick one time and answer the question according to that one time.)

(Circle one number for each reason below.)

1 - Yes

2 - No

1	2		57-1.	I couldn't schedule what I wanted
1	2	,	58-2.	I didn't have the prerequisites for the course I wanted
1	2		59-3.	The course was full by the time my name came up
1	2		60-4.	I was denied permission to take the course I wanted
1	2		61-5.	I was talked out of taking the course I wanted

- In what way did each of the following persons or groups affect whether you got into this class? (Circle one number for each item.)
 - 3 Made the decision, or had to approve the decision, for me to take the course
 - 2 Gave me advice about whether or not to take this course
 - 1 Fad no influence (or I don't know of any)

3	2	1	62-1.	The	teacher	of	this	cļass
---	---	---	-------	-----	---------	----	------	-------

- 3 2 1 63-2. Principal or Vice-Principal
- 3 2 1 64-3. Guidance Counselors
- 3 2 1 65-4. Other Students
- 3 2 1 66-5. Parents
- 3 2 1 67-6. Other Teachers
- 3 2 1 68-7. Other Adults

3.	In each of nearly desc	the followin	g pairs of statements, check the <u>one</u> which most y things work in this class.
		69 -1.	The teacher expects everyone to do their best in this class; even if you aren't very smart you will get a high grade as long as you do the best work you possibly can
	<u>.</u>	2.	Only the students who do the best work in the class will get high grades, even if they don't have to try very hard to do their work
		70-1.	The teacher "grades on a curve" in this class so that a
		, , ,	certain percentage of students will get high grades, a certain percentage will get low grades, and most students will get about average grades
-		2.	The teacher doesn't "grade on a curve" in this class. Everyone who does good work will get a good grade, and if no one does poorly there will be no low grades
-			
`		71-1.	The teacher grades students only on how well they learn the course material; it doesn't matter how hard a student tries or whether other students do better or worse than
	3	,	he/she does. Everyone who learns the course material will get a high grade
	<u> </u>	. 2.	The teacher doesn't just grade on how well students learn the course material. The teacher also takes into account how hard the student works, and whether other students did better or worse



34. low often are each of the following used for determining which method of evaluation a class will have? This method of deciding is used:

4- In virtually all the classrooms in the school

- 3 In most of the classrooms, but not all
 - 2 In some classrooms
 - 1 In very few classrooms
 - 0 Not used at all

	Y	V	<u> </u>	<u>_v_</u>		
4	3	2	1	U	72-1.	The principal or the School Board determine the method of evaluation. Teachers have no choice
4	3	2	1	0	73-2.	Teachers decide which method of evaluation will be used for all students in their class
4	3	2	1	0 .	74-3.	All the courses of one type use one method and all the courses of other types use other methods, regardless of who the teacher happens to be (e.g., all shop courses use letter grades, all academic electives use "pass-fail")
4	3	2	1	0	75-4.	The students and teacher in each class decide together which method will be used for the entire class
4	3	2	1	0	76-5.	Students can decide by themselves how they want to be evaluated in a particular course
4	3	2	1	0	77-6.	Students can decide by themselves how they want to be evaluated in a particular course, as long as their parents approve



35.	Which of the following best describes the way the decision is made this class about the amount and quality of work that has to be don to get a particular grade (or credit for a unit of work)? Check only.										
	78	8-1. The teacher decides, and the decision holds for the whole class									
		2. The teacher decides, but the decision is often different for different students									
		3. The teacher and the students negotiate the amount and quality of the work to be done by the members of the class									
		4. The teacher and each student draw up an agreement or contract for the student									
		5. The students decide among themselves, and the decision holds for everyone									
		6. Each student decides for himself what he/she will do									
		7. The decision is made outside the class. Neither the teacher nor the students have the power to change what is decided									

At the end of this class, will your final evaluation be: (Circle the 36. letter for "Yes" or "No" to each question.) 1-Yes 2 - No 79-1. A letter grade in 80-2. A number grade (1-2) A grade of either "pass" or "fail" 12-3. Dup A record of either "pass" or "credit", or "no credit" **5-**11 2 13-4. h record or certificate of "competency" for each 2 14-5. 1 skill you have mastered A written evaluation from the teacher 1 2 15-6. who decided which kind of evaluation you would receive in this class? (Check the correct response.) 16-1. No one really decided; this is the only way things are done in this school 2. The teacher decided this is the kind of evaluation every student in the class would receive. 3. The teacher and students discussed this at the beginning of the class and decided on this kind of evaluation together 4. I decided by myself that this is the kind of evaluation I want in this class; other students in the class may be receiving different -kinds of evaluation 5. I decided with my parents what kind of evaluation I would get in this class; they had to approve my choice before it would be acceptable to the school (teacher)



Indicate how impresent each of the following is in determining the final evaluation a sprient will receive in this class. (Circle the number which best indicates its importance.)

- 4 Very important
 - 3 Moderately important
 - 2 Somewhat important
 - 1 Not important
 - 0 Don't know

3 Y Y Y

- 4 3 2 1 0
- 4 3 2 1 0
- 4 3 2 1 0
- 4 3 2 1 0
- 4 3 2 1 0
- 4 2 2 1 A
- 4 2 2 1 C
- 4 3 2 1 O

- 17-1. Quality of the student's written classwork
- 18-2. Grades on tests the teacher makes up
- 19-3. Quality of the student's oral participation
- 20-4. Quality of the student's written homework
- 21-5. Demonstrated mastery of specific skills by the student
- 22-6. The student's willingness to help other students
- 23-7. The student's attitude toward this class
- 24-8. How popular or important the st 'ent is in scسارا
- 25-9. Scores on department-wide tests

Now frequently do each of the following activities take place as a part of this class? (Circle one number in response to each question.)

4- Nearly all the time 3-Often, regularly 2 - Sometimes, occasionally 1 - Never has happened Working in class alone on work the teacher assigns 26-1. Working in class in a small group of students on 27-2. 2 1 a group activity or assignment (discussions, committee work) Having one student lead a fearning activity during 28-3. 2 1 class time (giving a report, acting as teacher) Having guest speaker come to class (talk by someone 29-4. - 3 2 1 from the Chamber of Commerce) Gathering information from people or places in the 30-5. 2 1 community other than the library (interviewing someone, visiting an exhibit, attending a public meeting) Experiencing adult activities in the community 31-6. 2 1 (working for a company, being a volunteer in an organization)

Different teachers like different things to happen in their classrooms. We want to know how you think this teacher feels about each of the following kinds of activities taking place in this class. For each statement below, circle the number which you think best describes the way things are in this class.

- 3 Encouraged (the teacher really wants students to do it)
 - 2 Permitted (the teacher allows this to happen, but doesn't encourage it)
 - 1. Discouraged (the teacher doesn't like this to happen, gets upset if it does 0 Does not apply to this class

3	2	1	0	32-1.	Students stating an opinion of course material that differs from the teacher
3	2	1	0	33-2.	Students raising questions about the teacher's rules for class behavior
` 3	2	1	0	34-3	Students raising questions about why they are studying a certain topic
3	_2 ⁽	1	0	35-4.	Students raising questions about the amount of homework assigned

How often do students do each of the following kinds of things during this class? (Circle on number for each question.)

4 - Nearly all the time

3 - Often, regularly

2 - Sometimes or occasionally

1 - Never has happened

V	V	V	V		
4	3	2	1	36-1.	Tell how an expert in the field would go about solving a problem (e.g., how a TV repairman identifies what's wrong with the TV set)
4	3	2	1	37-2.	Apply skills or ideas learned in one situation to another, different situation (e.g., applying something you learned in history to current events; applying principles of electricity to house wiring)
4	3	2	1	38-3.	Analyze the techniques people use to get you to believe something (e.g., analyze a political speech or an advertisement for various office machines)
4	3	2	1	39-4.	State a problem in your own words
4	3	2	1	40-5.	Define technical terms (e.g., congruent, iambic pantameter, ledger, solenoid)

41. How often are these things emphasized in this class? (Circle one response for each question.)

4 - Nearly all the time
3 - Often, regularly

2 -- Sometimes occasionally

1 - Never

4 3 2 1 41-1. Consider something from more than one point of view
4 3 2 1 42-2. Follow through on something you said you would do
4 3 2 1 43-3. Identify the things in life that are important for you
4 3 2 1 44-4. Know clearly one's own values and ethics

42. For each of the statements below, circle the number which best shows the way people feel about it in your school.

1-Students are not encouraged to believe this in my school

- 2 Many of the staff encourage students to believe this, but the students do not expect others to believe it
 - 3-Many of the students encourage other students to believe this, but the staff does not expect students to believe it
 - 4 Many (but not all) of the staff and students encourage other students to believe this
 - 5 There is so much encouragement and pressure to believe this that I students never say they believe anything different

- 5		1_					
	1	2	3	4	5	45 –1. `	The school rules should be limited to those which are necessary to help students
	1	2	3	4	5	46-2.	Teachers ought to grade students on whatever basis they wish
	1	2	3	4	5	47-3.	A student's grade should depend on how well he/she gets along with the teacher
	1	2		4	5	48-4.	If a cudent does poorly on a test to assignment, he/she should have another chance to learn the material before he/she goes on to the next unit
	1	•		4	5	49-5.	If more students than can be handled sign up for a course, those with better grades should get preference
	1	2	3	4	5	50-6.	A student's personal appearance and dress ought to be entirely his/her choice
	1	2	3	4	5	51-7.	Students who try very hard to learn the material should get a high grade, even if their work isn't all that great
•	1	2	3	4	5	52-8.	A student's grade should depend on how well he/she does the homework
	1	2	3	4	5	53-9.	The only thing that should determine a student's grade in a course is how much he/she can show he/she can do
	1	2.	3	4	5	54-10.	If more students than can be handled sign up for a course, new sections of the course should be created to handle the demand

For each of the stateme. to below, circle the number which best shows the way people feel about it in your school.

- 1-Students are not encouraged to believe this in my school
 - 2 Many of the staff encourage students to believe this, but the students to believe it
 - 3 Many of the students encourage other students to believe this, but the staff does not expect students to believe it
 - 4-Many (but not all) of the staff and students encourage other students to believe this
 - 5 There is so much encouragement and pressure to believe this that student never say they believe anything different

_							
	1	2	3	4	5	55-11.	All students who break the same rule should receive the same punishment
	1	. 2	.3	4	5	56-12.	If everyone does poorly in a class, the grades should be adjusted so that those who did best get "A's"
	1	2	3	4	5	57-13.	Evaluations ought to merely indicate whether the student did well or not
	1	2	3	4	5	58-14.	All students should have the same chance to take the courses they want, regardless of who they are or what kind of record they have in school
	1	2	3	4	5	59-15.	Students who are a credit to the school should receive a lighter punishment than usual if they break a rule
	1	2	3	4	5	60-16.	A student should be able to decide what kind of evaluation he/she will receive at the end of a course or unit of study
	1	2	3	4	5	61-17.	A student should be able to take as much time as he/she needs to learn material or complete a project
	1	2	3`	4	`5	62-18.	Teachers should explain how they determine the grades for the students in a course
	1	. 2	3	4	5	63-19.	Only the teacher should decide how much a student needs to learn
	1	2 .		_4	5	64-20.	Teachers should use the evaluations of their students' work in planning how to correct any problems students had
	1	2	3	4	5	65-21.	Only the teacher should decide what a student's final gradis; the student shouldn't have anything to say about it

For each of the statements below, circle the number which best shows the way people react to it in your school.

- 1- This is not expected or rewarded in my school
 - 2 This is expected or rewarded by many of the <u>staff</u> in my school, but <u>not</u> by the <u>students</u>
 - 3 This is expected or rewarded by many of the <u>students</u> in my school, but <u>not</u> by the <u>staff</u>
 - 4 This is expected or rewarded by many of the <u>staff</u> and <u>rtudents</u> in my school
 - 5 This is expected or rewarded by <u>everyone</u> in this school (no one ever questions it)

						¶	
	4	2	3	4	5	66-1.	Students ought to learn to restate things they've learned into their own words
	1	2	3	. 4	5 .	67-2.	Students should develop the ability to apply something learned in one situation to a new and different situation
	1	2	3	-4	5	68-3.	Students should not question the teacher's authority
(1	2	3	4	5	69-4.	Students ought to pursue what is important to them, even if others think those things unimportant
•	1	2	3	4	5	70-5.	Students should try to influence what they study in a particular course
-	1	2	3	4	5	71-6.	All students ought to be doing the same activity during class time,
	1	2	3	4	5	72-7.	Students ought to direct their own learning, not just do what the teacher wants



For each of the statements below, circle the number which best shows the way people react to it in your school.

- 1- This is not expected or Tewarded in my school
 - 2-This is expected or rewarded by many of the staff in my school,
 but not by the students
 - 3-This is expected or rewarded by many of the <u>students</u> in my school, but <u>not</u> by the <u>staff</u>
 - 4 This is expected or rewarded by many of the <u>staff</u> and <u>students</u> in my school
 - 5-This is expected or rewarded by everyone in this school (no one ever questions it)

				5	73-8.	Students ought to know what is not allowed in their school
1	2	3	4	5	74-9.	Students ought to try to change school rules that they don't think are fair or right
1	2	3	4	5	-10 .	Students should appeal any punishment if they think they are innocent
1	2	3	4	5	76-11.	Students should discourage other students from breaking rules
1	2	3	4	5	77-12.	Students ought to obey the rules even though there is no one around to catch them if they don't
1	2	3	4	5	78-13.	Students always ought to take the courses the school staff tells them to take
1	2	3	4	5	79-14.	Students ought to try to switch out of a class before

APPENDIX D

THE FINAL DRAFT OF THE INSTRUMENT



PATTERNS OF SCHOOL FUNCTIONING

GENERAL INSTRUCTIONS

In this questionnaire we are concerned with how things are done in your school. Some of the questions refer to the school as a whole. Some refer to a particular class. If a question refers to a particular class, answer with reference to the class you are in now (unless you have received other instructions).

In answering the questions, think of your overall experience in this school or class. Try to be fair.

Try not to be overly influenced by one particularly good experience, or one bad one.

Your responses will be strictly confidential. Your name will not be associated in any identifiable way with your specific responses. Nevertheless, if you find any question objectionable, you may simply skip it and go on to the next one.

Feel free to use the space in the margin to elaborate, explain, or qualify your responses as fully as you wish.

Jerry L. Fletcher Northwest Regional Educational Laboratory 710 S.W. Second Avenue Portland, Oregon 97204 Draft Questionnaire for Research Purposes Only Not to be Used Without Written Permission of Dr. Jerry L. Letcher



PE	PERSONAL INFORMATION								
A 1	. School Code Number (to be provided by the teacner) (5) (6) (7)								
	Class Code Number (to be provided by the teacher) (8) (9)								
	Subject Code Number (to be provided by the teacher) (10) (11)								
	. What grade are you in in school? (check one)								
	12-1. Grade nine (9)								
	2. Grade ten (10)								
	3. Grade eleven (11)								
	4. Grade twelve (12)								
	. How many years have you been in this high school?								
	This is my (check one):								
	13-1. First year								
	2. Second year								
	3. Third year								
	4. Fourth year								
	5. Fifth year								
	6. Sixth year								

•	6.	How old are	e you today?	(check one)				
· t · .	•	14-1.	15 or under	£	,	,		
		2. ୃ 🔲	16	•			-	
	•	3.	17				*	
,	• .	4.	18					
,		5.	19 or older					
					· · · · · · · · · · · · · · · · · · ·			
	7.	Your sex:	(check one)				•	•
		15-1.	· Male	•			•	
	-	2. 🗌	Ferale			•	,	,
····································	8.	With which yourself?	one of the f	following groups	do you most o	losely i	dentify	
· j		16-1.	Caucasian-	American (White)			ب	·
		2.	Afro-Americ	can (Black)	: .			,1
		3.	Spanish Ame	erican (Chicano,	Puerto Rican	, etc.)		
		4.	Native Ame	rican (Indian)				
•		5. 🗌	Asian Amer:	ican (Japanese, (Chinese, etc.)		
		6. 🗌	Other (spec	cify)				
		7	Don't Know	,	/			٠

9.	Check	the hi	ighest leve	l of	education achieved by each parent.
		''.sther	: Fa	ther	,
	17-1.		18-1. [Attended graduate or professional school (for example, to become a doctor lawyer, scientist, psychiatrist, etc.)
	2.		2.		Graduated from 4-year college
	3.	<u> </u>	3.		Completed technical, vocational, military or business school after high school; may include some college or community college, but less than 4 years
	4.		4.		Graduated from high school, or received a high school diploma by other means
	5.		5.		Completed some junior high or high school, but did not graduate from high school
	6.		6.		Completed grade school (through grade 6)
	7.		7.		None or some grade school
	8.		8.		Don't know
10.					cur record as a student (your "grades") - of school? (check one)
	19-1.				t in the school
	2.		Above aver	age	
	3.		Average	·	•
	4. 		Below aver	age	
11.	How mu	ich mor	re schoolin	g do	you presently plan to obtain (check one)
	20-1.		I plan to	quit	high school soon, before graduation
	2.		I plan to	fini	sh high school only
,	3.		school, te	chni	some post-high school training (military cal school, vocational school, community or) but less than a four year college degree
	4.		I plan to	get	a college legree
ERIC VIOLENCE PROVIDE PROVIDENCE	ŗ.		or profess	ious	mor than a college degree (graduate school school to become, for example, a doctor, ist, paychiatrist, etc.)

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5

12. Indicate how easy or difficult you think it would be for you to do each of the following. (Circle one number for each question.)

- 4 Very easy
 - 3 Fairly easy
 - 2 Fairly difficult
 - 1 Very difficult or impossible

_					
4	3	2	1	21-1.	Take a course with students at least a grade ahead of you (older)
4	3	2	1	22-2.	Get into the same course where all your friends are
4	3	2		23-3.	Not have to take a course if you can show that you know all the material which will be covered. For example, get credit for the course if you pass an exam, rather than taking the whole course
4	3	2	1	24-4.	Choose exactly the teacher you want in each course
4	3	2	1	25-5.	Choose the content and the kind of teaching that interests you in a course
4	3	2	1	26-6.	Take any combination of courses you like, in whatever sequence pleases you
4	3	2	1	27-7.	Have an additional class of a course created if enough students want it

Suppose a student wanted to switch out of a class after the term was well underway. If he/she asked permission to switch out and used each of the following reasons, indicate how easy it would be to get the request approved. (Circle one number for each reason.)

Very easy 3 - Fairly easy 2 - Fairly difficult 1 - Very difficult or impossible 2 . 1 28-1. Can't get along with other students 3 29-2. 3 1 Too much work required, even though I'm doing well in the course 30-3. Another course seems more interesting 2 1 2 1 I want to leave school earlier in the day to 31-4. get a job

7

14.	Ha	ve,	you	<u>eve</u>	r wanted to	take a course but been talked out of it?	
, *			3	2 -1.	Yes		
		ļ		2.	No (Skip	to page 8)	
15.					e, pick one	following people talk you out of it? (If it has happened to time and answer the question according to that one time. one number for each person below.)	7
	1-	· Ye	. S			Total desir person delay,	_
Ç ^j	V	2 ·	- No)	ř	*	
	1	2			33-1.		
						Parents	
_	1	2			34-2.	Friend .	
	1	2			35-3.	Principal or Vice-Principal	
,	1	2			36-4.	Teacher	
	1	2			٬37 – 5٠	Counselor	
				\	i		
٠						<u>'</u>	
16.	If ar	so gun	, h ent	ow c	onvincing w	ere the following arguments? (Circle one number for each	
	1				incing		
		2			at convinci		
	i		3		convincing		
	¥	*	V	▼	Not used	· , · · · ·	
	i	2	3	4	38-1.	I would do poorly in the course	
	1	2	3	4	39-2.	It wouldn't help me be what I wanted to be	
	i	2	3	4	40-3.	The teacher dislikes people like me	
•	1	2	3	4 /	41-4.	People like me generally don't take this kind of course	
-	1	2	3	4	42-5.	The teacher is not a good teacher	
	1	2	3	4	43 - 0.	The course is not a good course	

DEFINITIONS

For the next few sets of questions you will need to know these definitions. As you are answering the questions you may turn back to look at them if you forget.

- 1 Nothing -- No rule against this, or i' there is, no one enforces it
 - 2 <u>Discussion</u> -- The teacher or principal would discuss the behavior problem with the student (sometimes also with the parents) and together they would work out a way to keen it from happening again. This often involves a warping
 - 3 Penalty -- The student would be penalized; for example, the student's grade might be lowered; he/she might receive detention after school, be put on probation, declared ineligible for athletics, fined, removed from class
 - 4 <u>Suspension</u> The student would be denied permission to attend school for several days. Often parents have to come with the student to get him/her back into school
 - 5 Expulsion The .dent would be permanently denied per assion to attend school



17. How clear are the <u>rules</u> in this school? each type of rule.)

(Circle on number for

4 - Very clear -- the rules spell out exactly what would cause this to happen

3 - Fairly clear -- the rules spell out pretty well what would cause this to happen

2 - Fairly unclear -- the rules hardly spell out at all what would cause this to happen

0 - Don't know -- I don't know what the rules are concerning this

- 4 3 2 1 0
- 44-1. How clear are the rules for which violation usually leads to expulsion?
- 4 3 2 1 0
- 45-2. How clear are the rules for which violation usually leads to <u>suspension</u>?
- 4 3 2 1 0
- 46-3 How clear are the rules for which violation usually leads to <u>a penalty</u>?

18. In this school, how many of the rules do students help make?

- ☐ 47 4. All
- 3. Most
- 2. S-ae
- 1. None

In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether it would cause the student to be dealt with more leniently, whether it would make no difference, or whether the student would be dealt with more harshly. (Circle one number for each situation.)

1 - The student would be dealt with more leniently, easier 2 - It would make no difference 3 - The student would be dealt with more harshly, harder A student breaks a rule. The usual method of handling it is expulsion. What difference, if any, would it make if the student: 1 2 3 48-1. Is a girl 49-2. Is non-white 50-3. 1 2 3 Gets good grades 2 1 3 51-4. Is a leading athlete or cheerleader Is not widely known in school 3 52-5. 1 2 3 53-6. Is young (freshman or sophomore) 1 2 3 54-7. Has parents who are wealthy or well-known in the community 1 2 3 55-8. Is popular with other students 1 2 3 56-9. Has older brothers or sisters who had a bad reputation in the school 2 3 57-10. Has a reputation for causing teachers trouble

In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether it would cause the student to be dealt with more leniently, whether it would make no difference, or whether the student would be dealt with more harshly. (Circle one number for each situation.)

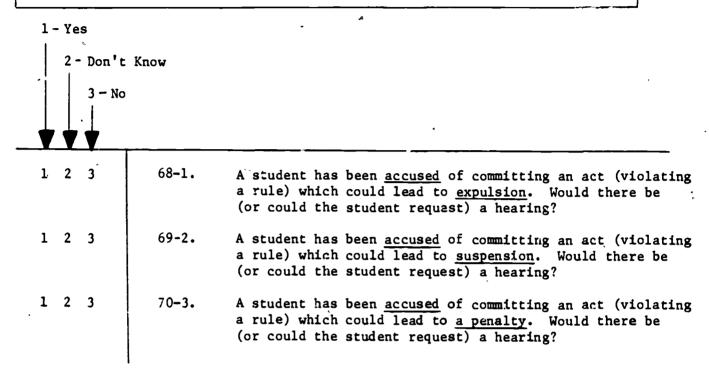
- 1 The student would be dealt with more leniently, easier
 - 2 It would make no difference
 - 3 The student would be dealt with more harship, harder

A student breaks a rule. The usual method of handling it is for the teacher or principal to discuss the behavior problem with the student and work out a way to keep it from happening again. What difference, if any, would it make if the student:

		1	
2	3	58-1.	Is a girl
2	3	59-2.	Is non-white
2	3	60-3.	Gets good g_ades
2	3	61-4.	Is a leading athlete or cheerleader
2	3	62-5.	Is not widely known in school
2	3	63-6.	Is young (freshman or sophomore)
2	3	64-7.	Has parents who are wealthy or well-known in the community
2	3	65-8.	Is popular with other students
2	3	< 66−9.	Has older brothers or sisters who had a bad reputation in the school
2	3 -	67-10.	Has a reputation for causing teachers trouble
	2 2 2 2 2	2 3 2 3 2 3 2 3 2 3 2 3 2 3	2 3 59-2. 2 3 60-3. 2 3 61-4. 2 3 62-5. 2 3 63-6. 2 3 65-8. 2 3 66-9.



For each of the following a student has been accused of committing an act which could lead to a punishment. Indicate for each whether in your school the student could request a hearing before a higher authority or committee to present his side of the case before the punishment was set. (Circle one number for each.)



To which of the following people would a student be most likely to go to first for help? (Circle one number for each question.)

1 - School Board or Superintendent
2 - Principal or Vice-Principal

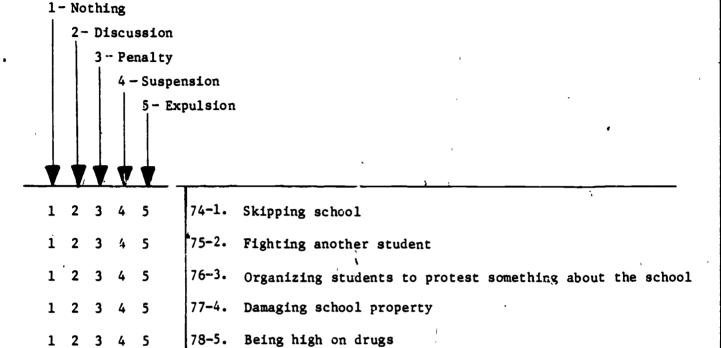
- 3 Counselors
 - 4 Teacher
 - 5 Other Students

1 2 3 4 3

- 1 2 3 4 5
- 1 2 3 4 5
- . 71-1. If a student has been expelled and yet thinks he/she is innocent
 - 72-2. If a student has been suspended and yet thinks he/she is innocent
 - 73-3. If a student has been penalized and yet thinks he/she is innocent

FIRST OFFENSE

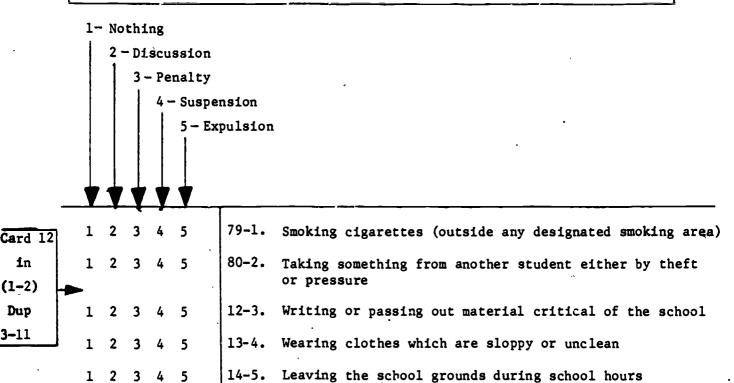
For each of the following, circle the response that best indicates, for your school, what would happen to a student the <u>first time</u> he or she were caught doing it.





REPEATED OFFENSES

For each of the following circle the response that best indicates, for your school, what would happen to a student who does it repeatedly, has been caught several times, and now has just been caught again.



24.

in

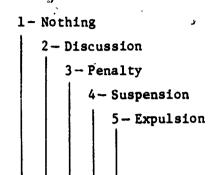
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3-11

FIRST OFFENSE - CLASSROOM

For each of the following, circle the response that best indicates, for this class, what would happen to a student the first time he or she were caught doing it.



5

25.

- 15-1. Arriving late to class 2 5 16-2. Copying someone else's work
- 17-3. Cheating on an exam
- 18-4. Not turning in an assignment 5
- 19-5. Skipping class 5
- 20-6. Refusing to participate in class activities 2 5

How true are each of the following in this school? (Circle one number for each statement.)

Definitely true

26.-

- 3 Tends to be true
 - Tends not to be true

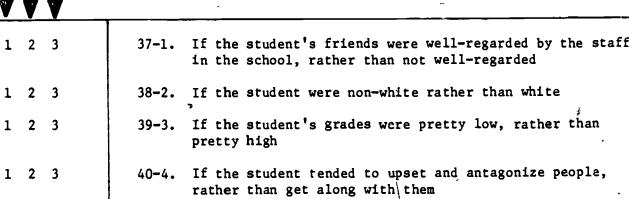
V	V	V	1	Definitelŷ r	not true
4	3	2	1	?4-1.	Most teachers seem to think students are always up to something, so they just wait for someone to do something wrong
4	3	2	1	22-2,	Generally, students here break school rules any time they think they can get away with it
4	3	2	1	23-3.	You need permission to do anything around this school
4	3	2	1	24-4.	In this school the principal or vice-principal enforces the rules
4	3	2	1	25-5.	Most of the time I never know I've done something wrong until I get "caught". Then I find out it was wrong
4	3	2	1	26-6.	In this school the teachers decide what punishment a student should receive for breaking a rule
				l .	

27. How true are each of the following in this class? (Circle one number for each statement.)

(4	De	fin	itely	true	
	3	Te	ends to	be true	
		2	Tends	not to b	pe true
	V	▼	1 De	finitely	not true
4	3	2	1	27-1.	At the beginning of this course, the teacher made it clear that we would have to be able to perform a certain number of tasks in order to pass
4	3	2	1	28-2.	Every task assigned has to be done within a specified amount of time
4	3	2	1	29-3.	The teacher usually checks student progress while they are working on an assignement, instead of just waiting until they turn it in to see how they did
, 4	3	2	1	30-4.	The students help decide what particular aspects of the subject they want to study
4	3	2	1	31-5.	If a student does poorly on a test or assignment, the student is given a chance to learn the material before he/she begins work on the next unit
4	3	2	1	32-6.	In this class it does not matter much how long it takes students to learn something
4	3	2	1	33-7.	The students help decide where (in what kind of physical surroundings) they will do the work for the course
4	3	2	1	34-8.	The students help decide the length of time they will have to learn something for the course
4	3	2	1	35-9.	If we do not do well in a cours, there are opportunities to improve the grade later on, after the course is over



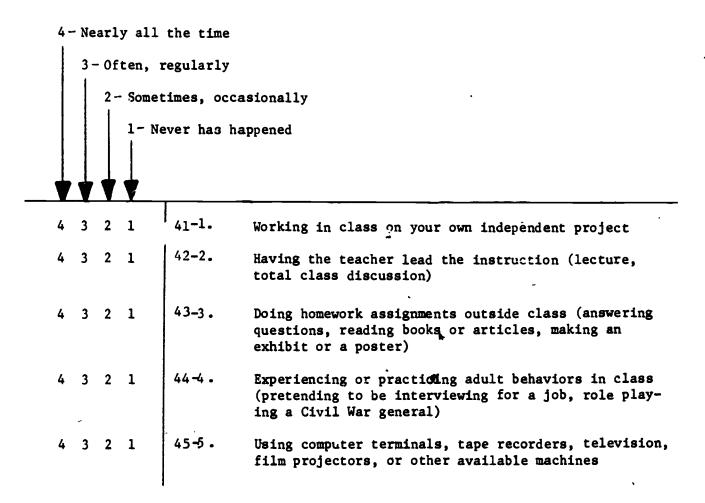
	ou come to take		(Check one)
	36-1.	I don't know.	I just found this on my schedule
	2.	It was require	ed
	3.	I selected it	by myself; I wanted to take it
	4.	I was advised	to take it, and selected it for that
	5.	I selected a din spite of the	lifferent course, but I was placed he nat
student's			umstances would have affected a lass. (Circle one number for
student's each circ	s chance of getti	ing into <u>this</u> o	lass. (Circle one number for
student's each circ	s chance of getti cumstance.) This would to	ing into <u>this</u> o	for the student to get in
student's each circ	cumstance.) This would to be a second to be a seco	ing into <u>this</u> o	for the student to get in no difference on the chances of the
1 - Easier	cumstance.) This would to be a second to be a seco	make it easier his would make	for the student to get in no difference on the chances of the





30.

How frequently do each of the following activities take place as a part of this class? (Circle one number in response to each question.)



How often do students do each of the following kinds of thinking during this class? (Circle one number for each question.)

4- Nearly all the time 3-Often, regularly 2- Sometimes or occasionally 1- Never has happened 3 2 1 46-1. Predict what would happen and explain why you think it would happen if something specific occurs (e.g., if the South had won the war; if a depression put thousands of people out of work today) 2 1 47-2. Based on specific standards or evidence, tell why you did or did.not like something (e.g., a book you read) 3 2 1 48-3. Describe the historical development of some aspect of the subject (e.g., improvements in the internal combustion engine since World War II; changes in the concept of "Civil Rights" since 1955, etc.) Lay out a plan for getting information, or for getting 3 2 1 49-4. something done (e.g., turn in an outline for a term project; list the steps to be followed in repairing a punctured tire) 32. How often are these attitudes emphasized in this class? (Circle one response for each question.)

4- Nearly all the time 3-Often, regularly 2 - Sometimes, occasionally 1- Never Be tolerant of people who are different ·50-1. 2 1 Know clearly your own values and ethics 51-2. 2 1 Pursue things of importance to you, even if others 2 52-3. think them unimportant Choose the best alternative available even if none 53-4. 2 1 of them is ideal

Different teachers like different things to happen in their classrooms. We want to know how you think this teacher feels about each of the following kinds of activities taking place in this class. For each statement below, circle the number which you think best describes the way things are in this class.

3 - Encouraged (the teacher really wants students to do it)

2 - Permitted (the teacher allows this to happen, but doesn't encourage it)

1 - Discouraged (the teacher doesn't like this to happen, gets upset if it does)

0 - Does not apply to this class

3 2 1 0 54-1. Students raising questions about the kinds of homework assignments

3 2 1 0 55-2. Students raising questions about the way the teacher assigns grades

3 2 1 0 56-3. Students questioning the way the topic is being taught



34.

Indicate how important each of the following is in determining the final evaluation a student will receive in this class. (Circle the number which best indicates its importance.)

- 4 Very important
 - 3 Moderately important
 - 2 Somewhat important
 - 1-Not important
 - 0 Don't know



4	3	2	1	0	57-1.	Quantity of the student's oral participation
4	3	2	1	0	58-2.	Quantity of the student's written homework
4	3	2	1	0	59-3.	Quality of the student's special projectsresearch reports, term papers, etc.
4	3	2	1	0	60-4.	How well the student gets along with the teacher
4	3	2	1	0	61-5.	What the student thinks he/she deserves
4	3	2	1	0	62-6.	How hard the student tries to learn the material
4	.3-	2	1	0	63-7.	Scores on school-wide tests
					ļ	

How often do each of the following people assess or evaluate the quality of the work a student does for this course? Consider only those times when such an assessment or evaluation affects a student's final grade. (Circle the correct response.)

4- Nearly all the time 3-Often, regularly 2 - Sometimes, occasionally 1 - Never Other students in the class evaluate a student's work 64-1. 3 2 The teacher evaluates a student's work 65-2. 2 1 A person (or persons) outside the school who is an expert 66-3. 3 2 1 in the work the student has done evaluates a student's work A panel of people from the school evaluates a student's 67-4. 3 2 1 work The student evaluates his/her own work 2 1 68-5. Parents evaluate their children's work 69-6. 3 2



	-	· · · · · · · · · · · · · · · · · · ·
	70-1.	The teacher makes a final decision without consulting the student
	2.	The teacher explains to the student the overall evaluation of the student's work for the course before the decision is made final. This allows for some modification if appropriate
	3.	The teacher and the student both make tentative decisions about what the student's final evaluation should be. Therethey discuss the matter until they agree
	4.	The student makes the final decision without consulting the teacher
	5.	The decision is made by experts outside the class
	6.	The decision is made by a panel of other students in the class
П	7.	The decision is made by a group of teachers in the school

Regardless of who evaluates your work during the term, who decides what your final grade or evaluation will be in this <u>class</u>? (Check the correct



36.

response.)

How often does the teacher of this course use each of the following to tell you his/her evaluat on of your work? (Circle one number for each statement.)

4- Nearly all the time 3-Often, regularly 2 - Sometimes or occasionally 1 - Never 3 2 1 71-1. Grades written on work 72-2. Comments or suggestions written on work 3 2 1 73-3. Grades or rank in class posted or read aloud in class 2 1 3 74-4. Examples of good or bad work distributed and discussed 3 2 1 with the whole class Individual conferences, in private, where the quality 75-5. 2 1 of the student's work is discussed

Below are a set of statements that some schools think students should believe. Circle the number which best shows how much your school tries to get students to believe each statement.

- . The staff as a whole tries to get students <u>not</u> to believe this
 - The staff as a whole does not care one way or the other whether students. believe this. No one tries very much to get others to change one way or the other
 - 3 The staff disagrees openly among themselves about whether students should believe this or not
 - 4 The staff tries to get students to believe this in this school
 - 5 Everyone already believes this so completely that almost no one ever questions it

1	2	3	4	5	76-	1.	The school should have rules that cover almost all aspects of a student's behavior
1	2	3	4	5	77-	2.	A student should receive course grades on his/her overall qualities as a person, not just on how well he/she does school work
1	2	3	4	5	78-	3.	A student's grade should only depend on how much he/she can demonstrate that he/she knows
1	2	3	4	5	79-	4.	Only the teacher should evaluate a student's work
1	2	3	4	5	80-	5.	A student's grade should depend on how much he/she participates in classroom discussion
1	2	3	4	5	12-	6.	If more students than can be handled sign up for a course, the teacher ought to be able to pick the students he/she wants
1	2	3	4	5	13-	7.	Students who are accused of something should be considered innocent and not punished until proven guilty
1	2	3	4	5	14-	8.	Teachers ought to grade students on v.atever basis they wish



ard 13 in (1-2) up 3-11

1 2 3 4 5 | 15- 9. Students who are a credit to the school should receive

a lighter punishment than usual if they break a rule

38. Below are a set of statements that some schools think students should believe. Circle the number which best shows how much your school tries to get students to believe each statement.

- 1. The staff as a whole tries to get students not to believe this
 - 2. The staff as a whole does not care one way or the other whether students believe this. No one tries very much to get others to change one way or the other
 - 3 The staff disagrees openly among themselves about whether students should believe this or not
 - 4 The staff tries to get students to believe this in this school
 - 5 Everyone already believe that almost no one ever questions it

<u> </u>	<u> </u>	1	7	<u> </u>		
1	2	3	4	5	16-10.	Students should get high grades if they learn the course material, regardless of how everyone else does .
1	2	3	4	5	17-11.	The evaluation of a student's work by the teacher should always show the student what the strengths and weak-nesses of it are
1	2	3	.	5	18-12.	The staff should have the right to make up whatever rules they want
1	2	3	. 4	5	19-13.	If a student does poorly in a course, he/she should have another chance to improve his/her grade
	2	3	,	5	20-14.	Students should be informed at the beginning of the course exactly what they have to do in order to get a certain grade
1	2	3	4	, 5	21-15.	There is something wrong with students who don't obey rules
1	2	3	4	5	22-16.	Students ought to do a lot of memorizing
1	2	3	4	5	23-17.	Students ought to form an intelligent, well-justified opinion about somethin; studied
1	2	3	4	5	24-18.	Students should be willing to study whatever topic the teacher wants them to study
1	. 2	3	4	5	25-19.	Students should learn to consider things from many points of view



38.

Below are a set of statements that some schools think students should believe. Circle the number which best shows how much your school tries to get students to believe each statement.

- l. The staff as a whole tries to get student's $oldsymbol{\mathsf{not}}$ to believe $oldsymbol{t}$
 - 2 The staff as a whole does not care one way or the other whether students believe this. No one tries very much to get others to change one way or the other
 - The staff disagrees openly among themselves about whether students should belive this or not
 - 4 The staff tries to get students to believe this in this school
 - 5 Everyone already believes this so completely that almost no one ever questions it

						_	• ,
	1	2	3	4	5	26-29.	Students should learn by doing the same kind of class activities day after day
	1	2	3	4	5	27-21.	Students ought to learn through experiencing, not just through reading or being told
	1	2	3 '	4	5	28-22.	Students ought to know what the rules are in the school and what is not allowed
	1	2	3	4	5	29-∠3.	Students ought to obey any rule that the school has
			•			30-24	Students ought to be involved in making up the rules which affect them
	1	2.	.3	4,	5.	31-25.	Students ought to ask permission to do anything in this school, even though they know it's O.K. and will be allowed
· •	1,	2	3	4	5	32-26.	Students should decide what courses they want to take and when to take them
	1	2 1	3	4	5	33-27.	Students should try to get the school to offer the courses they want to take
	1	2	3	4	5		Once a student begins a class, he/sne should stick to it and not try to switch to another, even if he/she is nor satisfied

FORM 3

PATTERNS OF SCHOOL FUNCTIONING

GENERAL INSTRUCTIONS

In this questionnaire we are concerned with how things are done in your school. Some of the questions refer to the school as a whole. Some refer to a particular class. If a question refers to a particular class, answer with reference to the class you are in now (unless you have received other instructions).

In answering the questions, think of your overall experience in this school or class. Try to be fair.

Try not to be overly influenced by one particularly good experience, or one bad one.

Your responses will be strictly confidential. Your name will not be associated in any identifiable way with your specific responses. Nevertheless, if you find any question objectionable, you may simply skip it and go on to the next one.

Feel free to use the space in the margin to elaborate, explain, or qualify your responses as fully as you wish.

Jerry L. Fletcher Northwest Regional Educational Laboratory 710 S.W. Second Avenue Portland, Oregon 97204 Draft Questionnaire for Research Purposes Only Not to be Used Without Written Permission of Dr. Jerry L. Fletcher



_	PERS	SONAL INFORMATION	
Form B	1.	School Code Number (to be provided by the teacher)	(5) (6) (7)
in (1-2)	; 2.	Class Code Number (to be provided by the teacher)	(8) (9)
	3.	Subject Code Number (to be provided by the teacher)	(10) (11)
	4.	What grade are you in in school? (check one)	
		12-1.	
	,	3. Grade eleven (11) 4. Grade twelve (12)	,
-	5.	How many years have you been in this high school? This is my (check one):	<u> </u>
		13-1. First year	
	•	2. Second year	
		3. Third year	
	•	4. Fourth year	
		5. Fifth year	
		6. Sixth year 7. More than sixth year	



6.	How old are you today? (check one)	
	14-1 15 or under ::	
	2. 🔲 16	
	3. 🔲 17	
•	4. 🔲 18	
	5. 19 or older	
7.	Your sex: (check one)	
	15-1. Male	
	2. Female	
8.	With which one of the following groups do you most closely identify yourself? (check one)	
	16-1. Caucasian-American (White)	
	2. Afro-American (Black)	
	3. Spanish American (Chicano, Puerto Rican, etc.)	0
	4. Native American (Indian)	
	5. Asian American (Japanese, Chinese, etc.)	+
	6. Other (specify)	
	7. Don't Know	

9.	Check	the hi	ghest level of e	ducation achieved by each parent.
		Mother	Father	
.,	17-1.		18-1.	Attended graduate or professional school (for example, to become a doctor, lawyer, scientist, psychiatrist, etc.)
	2.		2.	Graduated from 4-year college
	3.		3.	Completed technical, vocational, military or business school after high school; may include some college or community college, but less than 4 years
	4.		4. 🗆	Graduated from high school, or received a high school diploma by other means
	5.		5. 🗆 .	Completed some junior high or high school, but did not graduate from high school
	6.		6. 🗌	Completed grade school (through grade 6)
-	. 7.		7.	None or some grade school
•	8.		8.	Don't know
		-	. ,	· • · · · · · · · · · · · · · · · · · ·
10.	In gen	neral, in the	how good has you last two years of	ur record as a student (your "grades") of school? (chack one)
	19-1.		One of the best	•
	2.		Above average	
	3.	\Box	Average	
	4.		Below average	
11.	How mu	ich moi	e schooling do y	you presently plan to obtain? (check one)
	20-1.		I plan to quit h	nigh school soon, before graduation
	2.		I plan to finish	h high school only
	3.		school, technica	some post-high school training (military al school, vocational school, community or but less than a four year college degree
			Jemzer cerrefe,	*
	4.		I plan to get a	,

12. Indicate how easy or difficult you think it would be for you to do each of the following. (Circle one number for each question.)

4 - Very easy 3 - Fairly easy 2 - Fairly difficult 1 - Very difficult or impossible 3 2 1 Take a course even if you haven't had all of 21-1. the pre-requisites (the courses you are supposed to have had which lead up to it) 2 1 22-2. Take a course by choice with students at least a grade younger than yourself 3 1 2 23-3. Participate in some useful out-of-school work activity during school time and get credit for it 3 2 1 24-4. Repeat just the part of a course you had trouble with or need to improve in 25-5. 3 2 1 Switch to a different course in the same subject if the course you're in now seems either too easy or too hard 3 1 26-6. Switch to a different subject once the course has started if the course seems uninteresting 3 2 1 27-7: Create a new course if enough students want it

Suppose a student wanted to switch out of a class after the term was well underway. If he/she asked permission to switch out and used each of the following reasons, indicate how easy it would be to get the request approved. (Circle one number for each reason.)

4	- 1	Very	eas	sy		
•	3	3 -	Fại.	rly ea	sy	
•			2 -	Fairl	y difficult	:
				1 - V	ery difficu	alt or impossible
4	, 3	3	2	1	28-1.	Personality conflict with teacher
4	, 3	3	2	1	29-2.	Failing or nearly failing course
4	, 1	3	2	1	30-3.	My friends are in another course
. 4		3	2	1	31-4.	Another course would better prepare me for the type of occupation I eventually want to have

		32 -1. Ye	es ·
		2. No	(Skip to page 8)
If a	so, w	once, pick	following was true? (If it has happened to you one time and answer the question according to that one time
1 - Y	es	(61	rcle one number for each reason below.)
2	- No		•
V 1			
1 2		33-1.	I couldn't schedule what I wanted
1 2		34-2.	I didn't have the prerequisites for the course I wante
1 2		35-3.	The course was full by the time my name came up
1 2		36-4.	I was denied permission to take the course I wanted
1 2		37-5.	I was talked out of taking the course I wanted
• •		J 3, 3.	was cared out or caring the course r wanted.
In w	hat wa into t	y did each o	of the following persons or groups affect whether you (Circle one number for each item.)
3. M	ade th	e decision,	or had to approve the decision, for me to take the course
2	Gave	me advice a	bout whether or not to take this course
	1 H	ad no influe	nce (or I don't know of any)
1	, 👃	`	
<u> </u>			
J	1 - ,	38-1.	The teacher of this class
3 2	1	39-2.	Principal or Vice-Principal
3 2	1	40-3.	Guidance Counselors
3 2	1	41-4.	Other Students
3 2	1	42-5	Parents
3 2	1	43-6.	Other Teachers

DEFINITIONS

For the next few sets of questions you will need to know these definitions. As you are answering the questions you may turn back to look at them if you forget.

- 1 Nothing -- No rule against this, or if there is, no one enforces it
 - 2 <u>Discussion</u> -- The teacher or principal would discuss the behavior problem with the student (sometimes also with the parents) and together they would work out a way to keep it from happening again. This often involves a warning
 - 3 Penalty -- The student would be penalized; for example, the student's grade might be lowered; he/she might receive detention after school, be put on probation, declared ineligible for athletics, fined, removed from class
 - 4 Suspension -- The student would be denied permission to attend school for several days. Often parents have to come with the student to get him/her back into school
 - 5 Expulsion -- The student would be permanently denied permission to attend school



17.	How	clearly	do	you	know	what	you	could	be	punished	for	in	this	school?
j		(Ci	ccle	e one	e numi	ber f	or ea	ach ty	pe (of action.	.)			

- 4-Very clear I know exactly what the actions are that would cause this to happen to $m\epsilon$
 - 3-Fairly clear -- I know pretty well what the actions are that would cause this to happen to me
 - 2 Fairly unclear -- I hardly know at all what the actions are that would cause this to happen to me
 - 1 Very unclear -- I'm very unsure what the actions are that would cause this to happen to me
 - 0-Don't know I don't think this punishment is used here. I've never known of anyone who was punished this way
- 4 3 2 1 0
- 44-1. How clearly do you know what actions could cause you to be expelled?
- 4 3 2 1 0
- 45-2. How clearly do you know what actions could cause you to be suspended?
- 4 3 2 1 0
- 46-3. How clearly do you know what actions could cause you to be punished by a penalty?

18. In this class, how many of the rules do students help make?

- _____ 47 4. All
- ______ 3. Most
- 2. Some
- 1. None

In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether it would cause the student to be dealt with more leniently, whether it would make no difference, or whether the student would be dealt with more harshly. (Circle one number for each situation.)

- 1 The student would be dealt with more leniently, easier
 - 2 It would make no difference
 - 3 The student would be dealt with more harshly, harder

A student breaks a rule. The usual method of handling it is <u>suspension</u>. What difference, if any, would it make if the student:

			1	
1	2	3	48-1.	Is a girl
1	2	3	49-2.	Is non-white
1,	2	3	₅ 0-3.	Gets good grades
1	2	3	51-4.	Is a leading athlete or cheerleader
1	2	3	52-5.	Is not widely known in school
1	2	3	53-6.	Is young (freshman or sophomore)
1	2	3	54-7.	Has parents who are wealthy or well-known in the community
1	2	3	55-8.	Is popular with other students
1	2	3	56-9.	Has older brothers or sisters who had a bad reputation in the school
1	2	3	57-10.	Has a reputation for causing teachers trouble

20.

In the following questions we want to know how equally rules are enforced in your school. In each situation given below, indicate whether it would cause the student to be dealt with more leniently, whether it would make no difference, or whether the student would be dealt with more harshly. (Circle one number for each situation.)

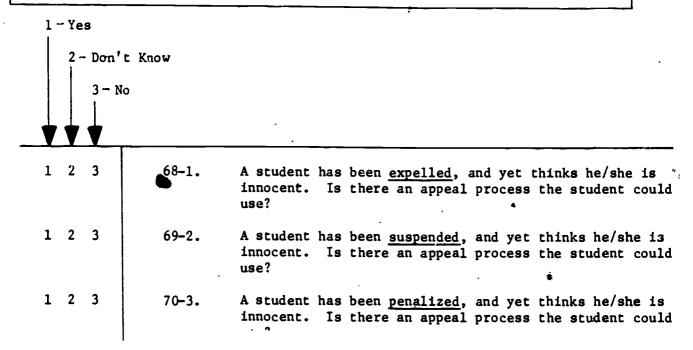
- 1 The student would be dealt with more leniently, easier
 - 2 It would make no difference
 - 3 The student would be dealt with more harshly, harder

A student breaks a rule. The usual method of handling it is to give the student a <u>penalty</u>. What difference, if any, would it make if the student:

			i	
1	2	3	58-1.	Is a girl
1	2	.3	59-2.	Is non-white
1	2	3	60-3.	Gets good grades
1	2	3	61-4.	Is a leading athlete or cheerleader
1	2	3	62-5.	Is not widely known in school *
1	2	3	63-Ĝ. "	Is young (freshman or sophomore)
1 -	2	3	64-7.	Has parents who are wealthy or well-known in the community
1	2	3	65-8.	Is popular with other students
1	2	3	66-9.	Has older brothers or sisters who had a bad reputation in the school
1	2	3	67-10.	Has a reputation for causing teachers trouble

21.

For each of the following a student has received a punishment. Indicate for each whether a student in your school could <u>appeal</u> to a higher authority or committee to have the punishment changed or eliminated. (Circle one number for each)

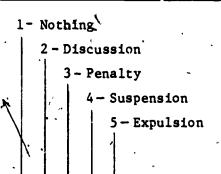


To which of the following people would a student be most likely to go to first for help? (Circle one number for each question.)

1 - School Board or Superintendent 2 - Principal or Vice-Principal 3 - Counselors 4 - Teacher 5 - Other Students 1 2 3 5 71-1. If a student has been accused of committing an act (violating a rule) which could lead to expulsion 1 2 3 4 5 72-2. If a student has been accused of committing an act (violating a rule) which could lead to suspension ' 5 73-3. If a student has been accused of committing an act (violating a rule) which could lead to a penalty

FIRST OFFENSE

For each of the following, circle the response that best indicates, for your school, what would nappen to a student the <u>first time</u> he or she were caught doing it.



1 2 3 4 5

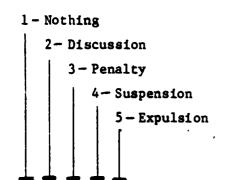
23.

- 74-1. Smoking cigarettes (outside any designated smoking area)
- 1 2 3 4 5
- 75-2. Taking something from another student either by theft or pressure
- 1 2 3 4 5
- 76-3. Writing or passing out material critical of the school
- 1 2 3 4 5
- 77-4. Wearing clothes which are sloppy or unclean
- 1 2 3 4 5
- 78-5. Leaving the school grounds during school hours

REPEATED OFFENSES

24.

For each of the following circle the response that best indicates, for your school, what would happen to a student who does it repeatedly, has been caught several times, and now has just been caught again.



 79-1. Skipping school

80-2. Fighting another student

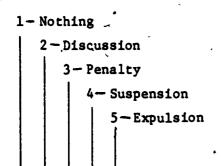
12-3. Organizing students to protest something about the school

13-4. Damaging school property

14-5. Being high on drugs

REPEATED OFFENSES - CLASSROOM

For each of the following circle the response that best indicates, for this class, what would happen to a student who does it repeatedly, has been caught several times, and now has just been caught again.



25.

- .1 2 3 4 5 | 15-1. Arriving late to class
- 1 2 3 4 5 16-2. Copying someone else's work
- 1 2 3 4 5 17-3. Cheating on an exam
- 1 2 3 4 5 18-4. Not turning in an assignment
- 1 2 3 4 5 19-5. Skipping class
- 1 2 3 4 5 20-6. Refusing to participate in class activities

26. How true are each of the following in this school? (Circle one number for each statement.)

- 4 Definitely true
 3 Tends to be true
 - 2 Tends not to be true
 - 1 Definitely not true

	V	<u>Y</u>	<u> </u>		
4	3	2	1	21-1.	Generally, students do what they're told in this school
4	3	2	1	22-2.	This school has rules to cover everything a student might think of doing
4	3	2	1	23-3.	In this school if teachers catch students breaking rules, they send them to the principal or vice-principal to be punished
4	3	2	ı	24-4.	Even though I've read or been told what the rules are, I'm often unsure whether something I do is against the rules
4	3	2	1	25-5.	Students are expected to report other students, if they see them violating school rules
4	3	2	1	26-6.	The principal is usually understanding; if a student does something wrong, he will give him/her the benefit of the doubt

27. How true are each of the following in this <u>class</u>? (Circle one number for each statement.)

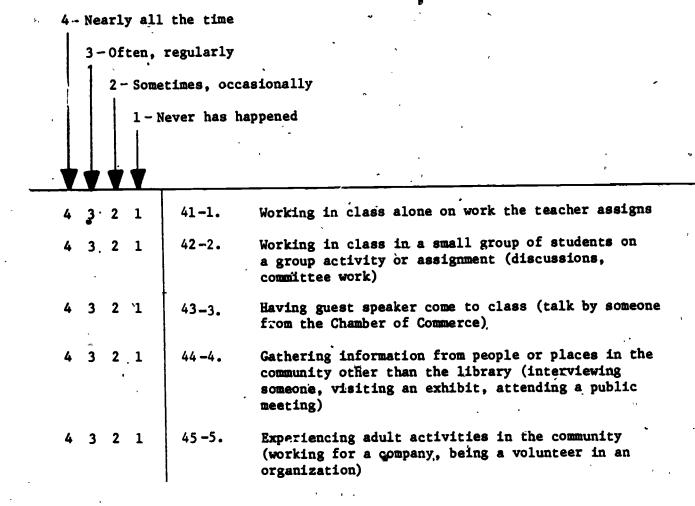
Definitely true Tends to be true Tends not to be true Definitely not true 3. 2 1 27-1. Students know in advance what they have to do in order to show that they have mastered a skill 2 28-2. Whenever we start a new unit of work, the teacher gives us a "test" so students can find out what they already know, and what they still have to learn 3 2 1 29-3. The students help decide when they will study for this class, and when they will do something else 3 2 1 30-4. When students' work is evaluated in this class, the teacher uses the results to help each student find out what he/she hasn't learned 3 2 1 31-5. In this class it does not matter much how students learn. They can go about learning the course material in whatever way is best for them. 3 2 1 32-6. The students help decide how they will go about learning the subject matter of the course 3 2 1 33-7. Students are required to take a test or complete an assignment or project, but each student decides when to complete it 3 2 1 34-8. The student helps decide the kind of materials used in this class 2 1 Regardless of how many things we do, the final grade (or 35-9. whether or not we get credit) is usually determined by only one thing (such as, a test at the end of the term)

HOW did yo	ou come to take	e this class? (Check one)
	36-1.	I don't know. I just found this on my schedule
	2.	It was required
	3.	I selected it by myself; I wanted to take it .
	4.	I was advised to take it, and selected it for that
	5.	I selected a different course, but I was placed her in spite of that
each circ	umstance.)	ting into this class. (Circle one number for
each circ		
	umstance.)	make it easier for the student to get in
1- Easier	umstance.)	
1 - <u>Fasier</u> 2 - <u>No</u>	umstance.) This would	make it easier for the student to get in This would make no difference on the chances of the
1 - <u>Fasier</u> 2 - <u>No</u>	umstance.) This would	make it easier for the student to get in This would make no difference on the chances of the student getting in
1- <u>Fasier</u> 2 - <u>No</u> 3 -	This would Difference	I make it easier for the student to get in This would make no difference on the chances of the student getting in s would make it harder for the student to get in If the student were younger (freshman or sophomore) rather than older (junior or senior).

40-4. If the student's parents were wealthy, rather than poor

30.

How frequently do each of the following activities take place as a part of this class? (Circle one number in response to each question.)



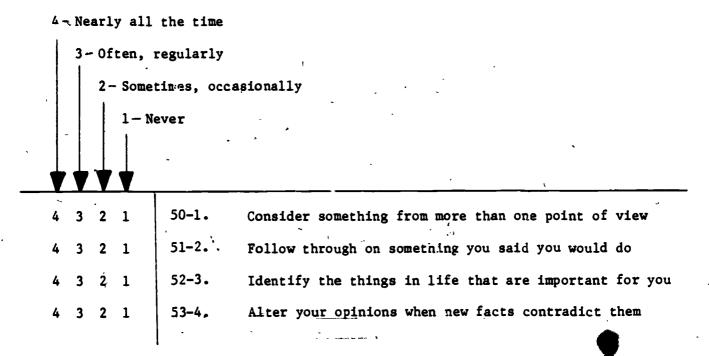
31. How often do students do each of the following kinds of thinking during this class? (Circle one number for each question.)

4 - Nearly all the time

- 3 Often, regularly
 - 2 Sometimes or occasionally.
 - 1 Never has happened

		9		Explain or show how an expert in the field would go about solving a problem (e.g., how a TV repairman identifies what's wrong with the TV set)
4 3	3 2	1 .	47-2.	Apply skills or ideas learned in one situation to another, different situation (e.g., applying something you learned in history to current events; applying principles of electricity to house wiring)
4 :	3 2	1	48-3.	Analyze the techniques people use to get you to believe something (e.g., analyze a political speech of an advertisement for various office machines)
.	3 2	.1	49-4.	State a problem in your own words

32. How often are these attitudes emphasized in this class? (Circle one response for each question.)



Different teachers like different things to happen in their classrooms. We want to know how you think this teacher feels about each of the following kinds of activities taking place in this class. For each statement below, circle the number which you think best describes the way things are in this class.

- 3 Encouraged (the teacher really wants students to do it)
 - 2 Permitted (the teacher allows this to happen, but doesn't encourage it)
 - 1 Discouraged (the teacher doesn't like this to happen, gets upset if it does)
 - 0 Does not apply to this class

3	2	1	0	54-1.	Students stating an opinion of course material that differs from the teacher
· 3	2	1	0	55-2	Students raising questions about the teacher's rules for class behavior
3	2	1	0	56-3.	Students raising questions about why they are studying a certain topic

34.

Indicate how important each of the following is in determining the final evaluation a student will receive in this class. (Circle the number which best indicates its importance.)

- 4 Very important
 - 3 Moderately important
 - 2 Somewhat important
 - 1 Not important
 - 0 Don't know
- 4 3 2 1 0
- 43210
- 4 3 2 1 0
- 4 3 2 1 0
- 4 3 2 1 0
- 4 3 2 1 0

- 57-1. Quality of the student's written classwork
- 58-2. Grades on tests the teacher makes up
- 59-3. Quality of the student's oral participation
- 60-4. Quality of the student's written homework
- 61-5. Demonstrated mastery of specific skill by the student
- 62-6. The student's willingness to help other students
- 63-7. How popular or important the student is in school

35.	At the end of this class, your final evaluation will be (check each box
	which shows what you will receive (you may check more than one)):

64-1-	A letter grade
65-2.	A number grade
66-3.	A grade of either "pass" or "fail"
67-4.	A grade of either "pass" or "credit", or "no credit"
68-5.	A record or certificate of "competency" for each skill you have mastered
69-6.	A written evaluation from the teacher

4	only.	
	7	0-1. The teacher decides, and the decision holds for the whole class
		2. The teacher decides, but the decision is often different for different students
		3. The teacher and the students negotiate the amount and quality of the work to be done by the members of the class
	. 🔲	4. The teacher and each student draw up an agreement or contract fo the student
		5. The students decide among themselves, and the decision holds for everyone
		6. Each student decides for himself what he/she will do
-		7. The decision is made outside the class. Neither the teacher nor the students have the power to change what is decided

37.	In each of the following pairs of statements, check the <u>one</u> which most nearly describes the way things work in this class.					
		class; even if you aren't	one to do his/her best in this very smart you will get a do the best work you possibly			
		2. Only the students who do to will get high grades, even hard to do their work	the best work in the class in if they don't have to try very			
		certain percentage of stud	curve" in this class so that a lents will get high grades, a et low grades, and most students ades			
			e on a curve" in this class. The will get a good grade, and The will be no low grades			
		 the course material; it do tries or whether other stu 	es only on how well they learn besn't matter how hard a student idents do better or worse than belearns the course material			
•			The teacher al J takes into ent works, and whether other			
38.		which kind of evaluation you would correct response)	receive in this class?			
	74-1.	No one really decided; this is the this school	only way things are done in			
	<u> </u>	The teacher decided this is the kin in the class would receive	d of evaluation every student			
	<u> </u>	The teacher and students discussed class and decided on this kind of e				
		I decided by myself that this is th this class; other students in the c kinds of evaluation				
	<u> </u>	I decided with my parents what kind this class; they had to approve my acceptable to the school (teacher)				

Below are a set of statements that some schools think students should believe. Circle the number which best shows how much your school tries to get students to believe each statement.

- 1 The staff as a le tries to get students not to believe this
 - 2 The staff as a whole does not care one way or the other whether students believe this. No one tries very much to get others to change one way or the other
 - 3 The staff disagrees openly among themselves about whether students should believe this or not
 - 4 The staff tries to get studen to believe this in this school
 - 5 Everyone already believes this so completely that almost no one ever questions it

	1	2	3	4	5	76-1.	A student's grade should depend on how well he/she gets along with the teacher
•	1	2	3	4	5	77-2:	If a student does poorly on a test or assignment, he/she should have another chance to learn the material before he/she goes on to the next unit
	1	2	3	4	5	78-3.	If more students than can be handled sign up for a course, those with better grades should get preference
۲.		2	3 .	4	5	79-4.	A student's personal appearance and dress ought to be entirely his/her choice,
/ >	1	2 .	3	4	5	. 80–5.	Students who try very hard to learn the material should get a high grade, even if their work isn't all that great
	. 1	2	3	4	5	12-6.	A student's _rade should depend on how well he/she doss the homework
•	1	2	3	4	5	13-7.	The only thing that should determine a student's grade in a course is how much he/she can show h 'she can do
	1	2	3	4	5	14-8.	The staff should be able to discipline students and not- have their decisions questioned by the students
•	1	2	3	4	5	15 -9.	All students who break the same rule should receive the same punishment

rd 23

Below are a set of statements that some schools think students should believe. .Circle the number which best shows how much your school tires to get students to believe each statement.

- 1 The staff as a whole tries to get students not to believe this
 - 2. The staff as a whole does not care one way or the other whether students believe this. No one tries very much to get others to change one way or the other
 - The staff disagrees openly awong the lives about whether students should believe this or not
 - 4 The staff tries to get students to believe this in this school
 - 5 Everyone already believes this so completely that almost no one ever questions it
- if everyone does poorly in a class, the grades should 16-10. be adjusted so that those who did best get "A's" 47-11 . All students should have the same chance to take the 5 courses they want, regardless of who they are or what kind of record they have in school 13-12. A student should be able to decide what kind of evaluation he/she will receive at the end of a course or unit of study A student should be able to take as much time as he/she 5 19-13. needs to learn material or complete a project 20-14. Only the teacher should decide how such a student needs to learn Teachers should use the evaluations of their students' 21-15. work in planning how to correct any problems students had Ohly the teacher should decide what a student's final 22-16-5 grade is; the student shouldn't have anything to say about it Students should develop the ability to apply something 23-17. learned in one situation to a new and different situation Students 'hould not question the teacher's authority 24-18.

1 2 3

39.

Students ought to pursue what is important to them, even

if others think those things unimportant

25-19.

5

Below are a set of statements that some schools think students should believe. Circle the number which best shows how much your school tries to get students to believe each statement.

- . The staff as a whole tries to get students not to believe this
 - The staff as a whole does not care one way or the other whether students believe this. No one tries very much to get others to change one way or the other
 - 3 The staff disagrees openly among themselves about whether students should believe this or not
 - 4 The staff tries to get students to believe this in this school
 - 5 Everyone alr dy believes this so completely that almost no one ever questions it.

						1	•
	1	-2	3	4	5	26-20.	Students should try to influence what they study in a particular course
	1	2	3	4	5	27-21.	Students ought to direct their own learning, not just do what the leacher wants
	1	2	3	4	5	28-22.	Studerts ought to try to change school rules that they don't think are fair or right
	1	2	3	4	5	29-23.	Students should appeal any punishment if they think they are innocent
	1	2	3	4	5	30-24.	Students should discourage other students from breaking rules
	.1	2	3	4	5	31-25.	Students cught to obey the rules even though there is no one around to catch them if they don't
	1	2	3	4	5	32-26.	Students always ought to take the courses the school staff tells them to take
•	1	2	3	4	5	33-27.	Students ought to try to switch out of a class before it is over if they think they have a good reason



	PATTERNS OF SCHOOL PUR	NCT TONLING		
•	ANSHER SHEET FORM A	SCHOOL CODE NUMBER (5) (6) (7) CLASS CODE MARKER (8) (9)	19. 1 2 3 44-1	74-1
-	1 2 3 4 5 6 7 8	SUBJECT CODE MINNER [10] [11)	31-4	77-4
4(12) 5(13) 6(14) 7(15) 8(16) 9(17)		15. 1 ? 33-1	54-7	24. 1 2 3 4 5 7 7 9 1
9(18)· 10(19) 11(20)		16. 2 3 4 38-1	80. 1 2 3 59-1	25. 1 2 3 4 3 15-1
21-1 22-2 23-3 24-4		42-5	62-5	18-4
25-5 26-6 27-7			67-10	21-1
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32-4	28-3	76-1
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29. 1 2 3 37-1	53-3	13-7
30. 4 3 2 1 41-1	35. 4 3 2 1 64-1	19-13
31. 4 3 2 1 46-1	•	26-20
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