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ABSTRACT

The purpose of this guide is to furnish school districts with process guidelines for community participation in the planning of educational programs and school facilities. The information to be developed includes: (1) a prioritized set of the community's educational goals -- individualized for each community; (2) the resources, both physical and human, that currently exist and are available for secondary school use; (3) the numbers of secondary students who could be enrolled in school mext year as well as five years hence; (4) a prioritized list of courses that the community desires to have taught in the school; and (5) an educational specifications document. (Author/MLF)

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A GUIDE TO THE DEVELOPMENT OF PROGRAM STATEMENTS

AND EDUCATIONAL SPECIFICATIONS FOR SMALL

SECONDARY SCHOOLS

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TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC) AND USERS OF THE ERIC SYSTEM "

Alaska Department of Education State Office Building Pouch F Juneua, Alaska 99811 The purpose of this guide is to furnish school districts with process guidelines for community participation in the planning of educational programs and school facilities to house said programs.

The following basic assumptions guided the development of this publication:

- The development of educational specifications is a pre-design process of problem definition ... and not a physical facility design process.
- Educational goals, as well as the relative emphasis
 on these goals, will not be identical throughout
 the state.
- 3. Active involvement of local community representatives is highly desirable in the planning process of educational specifications.
- 4. The provision in small secondary schools of programs identical in scope and process to those found in large high schools is improbable and may not be desirable.
- 5. The establishment of secondary education programs in small remote communities will require an imaginative search for supplemental local resources.

6. The educational goal prioritization process as developed by Phi Delta Kappa is a tested and widely accepted process for citizen involvement.

In developing processes for identifying educational goals and programs, the department has utilized portions of the Phi Delta Kappa (P.D.K.) model for developing educational goals. Since significant adaptations were made to the original P.D.K. materials, further references to the Phi Delta Kappa model have been omitted from the body of the guide.

The processes that have been developed are designed to be self-instructional. It is anticipated that school districts should be able to completely handle the process by following the steps outlined in this document. However, should assistance be needed through an orientation session for proper material usage, a representative of the department could offer such assistance.

A GUIDE TO THE DEVELOPMENT OF PROGRAM STATEMENTS AND EDUCATIONAL SPECIFICATIONS FOR SMALL SECONDARY SCHOOLS

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NOTE:

Throughout this manual reference is made to tokens or discs. The terms are used inter-changeably to refer to markers or other objects used by community groups to denote their preferences in priority ranking of goals, courses of study, etc. Any small object (beans, coins, etc.) will suffice for these activities.

INTRODUCTION

Enclosed in this document are four processes which provide for a maximum amount of community involvement for use in designing and building small secondary school facilities in Alaska.

These processes will provide information to communities, school districts,

Department of Education, architects and Department of Public Works. The information to be developed will include:

- 1. A prioritized set of the community's educational goals -- individualized for each community;
- 2. The resources, both physical and human, which currently exist and are available for secondary school use;
- 3. The numbers of secondary students who could be enrolled in school

 next year as well as five years hence; and
- 4. A prioritized list of courses which the community desires to have taught in the school;
- 5. An educational specifications document.

Recommended Personnel and Tasks

It is understood that school districts are responsible for developing the background information necessary for educational specifications. To assist districts with this task, the essential personnel will include:

1. A Project Administrator

An appointed area school district or community level school administrator.

Task:

A. Adapt the material contained in this document for use by each community.

- Appoint new groups or designate existing groups to serve as needed.
- Plan and lead the meetings necessary to gather the information.
- Compile the completed information into an educational specification report for use by Department of Education staff, architects and Dept: of Public Works staff.
- 2. Community School Committees (C.S.C.)

The Community School Committee is understood to be a small group of elected community citizens who assist and advise the district boards.

Tasks:

- A. To assist the project administrator in compiling the necessary information; specifically:
 - (1) / Goal identification: They will recommend acceptance of the educational goals as presented, will substitute goal statements as was done in Angoon, or will create their own educational goals statements for use with the goals process.
 - They will follow the process_recommended for determining school enrollment for next year and five years hence.
 - They will, either as an independent group or by appointing (3) others to assist them, complete the community resources inventory.
- They will be participants in the larger community group responsible for processes of goal setting and course selection and prioritizing.

C. They will be available for necessary consultation with Department of Education, architectural or Department of Public Works.

staffs.

3. Community as a Whole

This group normally will consist of all members of a smaller community or of representatives from larger communities.

Tasks:

- A. To meet as a group along with the project administrator to prioritize educational goals as presented by the C.S.C. using the goals process.
- B(To meet as a group with the appointed project administrator and the C.S.C. to list courses of study desired in the new high sthool.
- C. To meet as a group with the project administrator and the C.S.C. to prioritize previously identified courses of study.

Task Seguence

The sequence of tasks to be completed:

- 1. Appoint and brief the project administrator
- 2. Brief the C.S.C.
- 3a. Accept educational goal statements
- b. Write new or adapt available goal statements
- 4. Identify available resources
- 5. Determine enrollment projections
- 6. Prioritize educational goals

- ₱Prioritize courses of study
- 8. Complete report, i.e., program statement and educational specifications

(More than one task may be completed at a single meeting.)

What Are Educational Specifications?

Educational specifications spell out what a community wants its school to do educationally, so that the architect can plan an appropriate physical structure to facilitate the educational program specified. Development of educational specifications is a pre-design process of problem definition rather than a problem solving process.

An educational specifications document contains an outline of the program of education planned for the students who will use the school, lists other community activities that may be accommodated in the building, considers probable future needs, and lists the facilities thought to be necessary to accommodate these programs.

Why Complete Educational Specifications?

- 1. They involve educators and community representatives in the definition of the educational needs:
- 2. They allow planners to better understand the purposes of the school. .
- They help the architect to design a building that fits the educational needs of the community.
- 4. They help avoid mistakes that are expensive to correct once construction is completed.

Who Should Complete Educational Specifications?

A substantial number of people need to share in the development of educational specifications. A planning team may consist of two basic groups:

- a. those who define the school and community requirements, and
- b. those who develop an appropriate building design

Members of the Requirements Group Could Include:

- 1. teachers
- 2. non-teaching staff (caretakers, nurse, social workers, etc.)
- 3. principal
- 4. school board members
- 5. students
- 6. parents (advisory committee members)
- 7. representatives of community groups who will be using the building
- 8. consultants who specialize in building planning

Members of the Building Design Group Should Include:

-]. the architect
- 2. engineers
- 3. technical support staff
- 4. State Department of Education (D.O.E.) representative
- 5. Bureau of Public Works representative



DATES: (Fill in)		A A * A	, , , , , , , , , , , , , , , , , , ,		
			<u> </u>	1	
1. Appoint Project Administrator	xxxx.				*
2. Identify C.S.C.	: xxxxxx · · · · · · · · · · · · · · · ·	•		`	• • • • • • • • • • • • • • • • • • • •
3. Identify or Accept Goals Statements	////////// · =========	//////////	,		
4. Identify Available Resources				*	* , ,
5. Determine Enrollment Projections		/ =			
6. Meet with Community to Prioritie Educational Goals		, =======	////// ====== + ;+++++		
7. Meet with Community to List Desired Courses of Study		125	///////// ======== +++++++++		- 1
8. Meet with Community to Prioritize Desired courses of Study	•		-	//////////////////////////////////////	
9. Complete Report for D.O.E.					××××××× ///////
PARTICIPANTS: DISTRICT SUPERINTENDEN PROJECT ADMINISTRAT C.S.C. COMMUNITY		*		4	- Q. Le

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SECTION F: PROCESS FOR IDENTIFYING EDUCATIONAL GOALS

Introductory Statement

The process for identifying community educational goals should reflect the recognition that each community is an unique sociocultural group made up of individuals living in a multi-cultural situation.

Students identify with and participate to varying degrees in two worlds—their own traditional culture and the industrialized culture of the lower forty-eight states. One way to facilitate this process is through participation of community members in the identifying and rank ordering of educational goals. The effectiveness of this process depends on the guidelines offered here as well as the commitment of community members who can be enlisted in this process. In following these process guidelines, different outcomes should reflect the varying character and needs of each community.

Establishing an awareness of community needs is a primary step. The guidelines offer a process which translates the recognition of needs into specific educational goals for each community. The guidelines include specific educational goals which are given as examples of goals reflecting possible needs of communities. These prepared goals may be utilized; however, the community may decide upon additional or different educational goals.

It is difficult for these guidelines to take into consideration the different stages of readiness in the various communities. Hopefully, this problem will be recognized by the leaders responsible for implementing the process. This will enable a community to select educational goals which reflect its unique needs.

The materials follow a "goal ranking process" which includes community involvement in determining educational goals. The materials are arranged in sequential order. By moving through all of the materials in sequential order, any leader will gain a more complete understanding of the process.

Educators are being offered a process by which the community and students can help to identify important broad educational goals.

The aim of the process is to involve a variety of people in determining a priority for what is educationally important for a local community.

The original goal identification process was developed for this specific purpose and subsequently was used through the U.S., including Alaska. A "pool" of goals is listed on Forms IA and IB that will help in ascertaining local educational goals. Within the pool are two sets of goals: First, the original eighteen educational goals (Form IA), and second, educational goals as adapted by an Alaskan school district (Form IB). It is important that these goals be carefully reviewed.

Communities often develop their own educational goals by utilizing the standard educational goals process.

These goal suggestions may or may not be very helpful. It is necessary to emphasize the need to determine both community and individual educational goals reflecting the local community needs. A community's final goal selection may result in one or several of the following possibilities:

- 1. The eighteen educational goals could be used, although all eighteen goals may not be appropriate for all communities.
- 2. An Alaskan community's adaptation of the educational goals may be used.
- 3. A community may wish to create its own goals entirely or use some of the available suggestions in combination with locally developed goals.

After considerable testing and several years' use, it has been found that eighteen goals are a manageable number to use in this process. After reviewing the available goals and adding any new goals, it is recommended that a village begin the identification process with <u>about</u> eighteen goals or less. Eighteen is not a magic number, but the process is more manageable if the local school area begins with that number of goals.

Selection Techniques for Community Members

Following are two possible selection techniques that can be used in a community of sufficient size:

🚂 l./ Random Selection Plan

Definition: any selection plan in which the members of the Committee are selected randomly without prejudice; that is, each member of the community is a likely member of the Committee (equal likelihood of selection).

This single plan recommended has been used extensively.

Advantages:

- 1. A "pure" cross section of the community is more easily obtained.
- 2. This plan is the most publicly defensible.
- 3. Committee membership can be obtained in a relatively short period of time.
- 4. This technique generates positive reactions from the community.

Disadvantages:

- Known opinion leaders in the community may not appear on the Committee.
- 2. The Superintendent and Board of Trustees have no control of the Committee composition.
- The Superintendent and Board of Trustees must work with "unknown" qualities.
- 4. The selection of the Committee members takes more personal effort on the part of the District Administrator.
- It is more difficult to achieve initial commitment from community members.



2. Unstructured Selection Technique

Definition: any plan which effectively results in the initiation of the goal-setting process without any numerical limitations placed on participation.

This particular plan is intended for situations in which the Superintendent and/or Board of Trustees, believes an open invitation should be extended to all citizens residing within the boundaries of the district to participate in the identification and ranking of the district's educational goals. There appears to be only one situation in which this strategy can be employed effectively. This is where the individual school or school district population is small enough to accommodate a New England type of "Town Meeting." It is contended that the maximum manageable number of a "Community Committee" is sixty.

Advantages: *

- 1. Total community involvement is possible.
- This plan is publicly defensible.
- 3. Dissemination is accomplished rapidly.

Disadvantages:

- 1. The management necessary to give the group direction is most difficult to achieve.
- Committee membership may be unstable.
- 3. Communication and articulation can be most difficult to achieve.
- 4. Town meetings often become forums, not working committees.
- 5. Continuity of committee work is more difficult to maintain.
- The general tone of the town meeting may tend to lead to factionalization and not consensus and direction.

It is suggested that a small group be convened to work together in finalizing the educational goals for this process. The small group could include other educators, community members, and/or students. Once the educational goals have been identified, the community ranking process can begin. Be sure to go through all the materials to become comfortable with the process.

Goals of Education (IB)

Alaskan community goals. Many of these are identical to the educational goals while others are modified in terms of descriptors, and still others are new.



Modified or new goals are preceded by an asterisk (*).

GOAL'S

As a result of schooling, each student should:

*1. Accept the responsibilities of citizenship.

- 1.1 Respect the rights and opinions of others.
- 1.2 Conduct rational and informed discussions of controversial issues.
- 1.3 Respect public and private property
- 1.4 Develop competencies to acquire, organize and clarify issues.
- 1.5 Demonstrate a commitment to the right of self-determination for all persons.
- 1.6 Participate in community, state, and national government.

*2. Recognize the value of the land in preserving the community identity, traditions, and lifestyle.

- 2.1 Develop an understanding of the characteristics of land ownership.
- 2.2 Develop an understanding of what is meant by aboriginal title.
- 2.3 Develop an understanding of the historic foundation of claims to land rights.

3. Develop character and self-respect.

- 3.1 Develop moral responsibility and a sound ethical and moral behavior.
- 3.2 Develop the student's capacity to discipline himself, to work, study, and play constructively.
- 3.3 Develop a moral and ethical sense of values, goals, and processes of free society.
- 3.4 Develop-standards of personal character and ideals.

These goals have been adapted by Angoon, Alaska.

- 4. Acquire basic skills and knowledge in reading, writing, computing, listening, speaking, and analyzing.
 - 4.1 Develop ability to communicate ideas and feelings effectively.
 - 4.2 Develop skills in oral and written English.
- *5. Develop pride in and understanding of community prehistory, history, and culture.
 - 5.1 Develop a knowledge of community language, art, music, dance and folklore.
 - 5.2 Develop an understanding of community social organization and structure.
 - 5.3 Develop a knowledge of the community's basic subsistence pattern of fishing and hunting.
- 6. Respect and get along with people whom he/she works and lives.
 - 6.1 Develop respect for the worth and dignity of individuals.
 - 6.2 Develop respect for individual worth and understanding of minority opinions and acceptance of majority decisions.
 - 6.3 Develop a cooperative attitude toward living and working with others.
- 7. Develop a desire for learning now and in the future.
 - 7.1 Develop intellectual curiosity and eagerness for lifelong learning.
 - 7.2 Develop a positive attitude toward learning.
 - 7.3 Develop a positive attitude toward continuing independent education.

- 8. Develop pride in work and a feeling of self-worth.
 - 8.1 Develop a feeling of student pride in his achievements and progress.
 - 8.2 Develop self-understanding and self-awareness.
 - 8.3 Develop the student's feeling of positive selfworth, security, and self-assurance.
- 9. Gain a general education.
 - 9.1 Develop background and skills in the use of numbers, natural sciences, mathematics, and social sciences.
 - 9.2 Develop a fund of information and concepts.
 - 9.3 Develop special interests and abilities.
- 10., Understand and practice the skills of family living.
 - 10.1 Develop understanding of the principles of living in the family group.
 - 10.2 Develop attitudes leading to acceptance of responsibilities as family members.
 - 10.3 Develop an awareness of future family responsibilities and achievement of skills in preparing to accept them.
- 11. Learn to examine and use information.
 - 11.1 Develop ability to examine constructively and creatively.
 - 11.2 Develop ability to use scientific methods.
 - 11.3 Develop reasoning abilities.
 - 11.4 Develop skills to think and proceed logically.

- 12. Be a good manager of money, property, and resources.
 - 12.1 Develop an understanding of economic principles and responsibilities.
 - 12.2 Develop ability and understanding in personal and corporate buying, selling, and investment.
 - 12.3 Develop skills in management of natural and human resources and the environment.
- 13. Practice and understand the ideas of health and safety.
 - 13.1 Establish an effect ve individual physical fitness program.
 - 13.2 Develop an understanding of good physical health and well being,
 - 13.3 Establish sound personal health habits.
 - 13.4 Develop a concern for public health and safety.
- 14. Respect and get along with people who think act, and dress differently.
 - 14.1 Develop an understanding of other people and other cultures.
 - 14.2 Develop an understanding of political, economic, and social patterns of the rest of the world.
 - 14.3 Develop awareness of the interdependence of races, creeds, nations and cultures.
 - 14.4 Develop an awareness of the processes of group relationships.
- 15. Develop ski/lls to enter a specific field of work.
 - 15.1 Develop bilities and skills needed for immediate employment.
 - 15.2 Develop an awareness of opportunities and requirements to a specific field of work.
 - 15.3 Develop an appreciation of good workmanship.

- 16. Gain information needed to make job selections.
 - *6.1 Promote self-understanding and self-direction inrelation to student's occupational interests.
 - 16.2 Develop the ability to use information and counseling services related to the selection of a job.
 - 16.3 Develop a knowledge of specific information about a particular vocation.
- 17. Learn about and try to understand the changes that take place in the world.
 - 17.1 Develop ability to adjust to the changing demands of society.
 - 17.2 Develop an awareness and the ability to adjust to a changing world and its problems.
 - 17.3 Develop understanding of the past, identify with the present, and the ability to meet the future. \(\sigma \)
- 18. Understand and practice democratic ideas and ideals.
 - 18.1 Develop loyalty to democratic ideals.
 - 18.2 Develop patriotism and loyalty to ideals of democracy.
 - 18.3 Develop knowledge of the rights and privileges in our democracy.
 - 18.4 Develop an understanding of our heritage.
- 19. Learn how to use leisure time.
 - 19.1 Develop ability to use leisure time productively. .
 - 19.2 Develop a positive attitude toward participation in a range of leisure time activities -- physical, intellectual, and creative.
 - 19.3 Develop interests which will lead to wise and enjoyable use of leisure time.

- 20. Recognize and value achievements in art, music, drama, literature, and architecture.
 - 20.1 Develop abilities for effective expression of ideas
 and cultural appreciation (fine arts).
 - 20.2 Eultivate appreciation for beauty in various forms.
 - 20.3 Develop creative self-expression through various media (art, music, writing; etc.)
 - 20.4 Develop special talents in music, art, literature, and languages.

Directions for Administering the Goal Ranking Process

In order to simplify the goals and objectives process, the traditional educational goals directions for implementation have been consolidated. The directions isolate and describe steps for implementation in the following areas:

- A. Essential Materials
- B. Directions for Individual Members
- C. Directions for Small Group
- ·D. · Data Interpretation

When implementing the goal identification process, the designated leader should use the following directions:

A. Essential Materials

Each person should have the following items:

- i. two display sheets (Form IC) containing a total of 18 goals (or number you have identified) in no particular order.
 - goals then new dispaly sheets must be made (Form ID).
- 2. a set of tokens. These tokens represent your resources for the activity. (Tokens total 2.5 times number of goals.)
 - e.g. 18 goals x 2.5 = 45 tokens

- 3. pencils
- 4. sufficient copies of each of the following:
 - a. display sheets (one per participant) (Forms IC or ID)
 - b. individual goal rating sheets (one per participant) (Forms IE orIF)
 - c. directions for small groups (one per four participants) (Forms IG or IH)
 - d. small group rating sheets (one per four participants) (Forms II
- B. \ Directions for Individual Members

When conducting the goal identification process, the leader will read aloud the following directions:

- Read each of the goal statements.
- 2. After reading each goal statement place a token in the column labeled I beside each of the 18 goal statements on the display sheet, (Form IC). Each token has a value of 1 point. You can remove one (1) of the placed tokens later if you desire.
- 3. Reread goal statements. For more important goals place a second token in the column labeled 2.
- 4. Read the goal statements that have two (2) tokens beside them. For those goals you believe to be much more important than others, place a token beside them in the column labeled 3.
- 5. Read the goal statements that have three (3) tokens beside them.

 For those goals you believe to be much more important than others,

 place a token beside them in the column labeled 4.
- 6. Read the goal statements that have four (4) tokens beside them.

- For those goals you believe to be much more important than others, place a token beside them in the column labeled 5.
- 7. You may now move tokens as you want but your final display sheets
 must be as follows:
 - a. all tokens used
 - b. not all goal statements need a token
 - c, 1 goal statement has 5 tokens,
 - d. must be horizontal sequence with no spaces between tokens
- 8. Transfer the total number of points for each goal to the Individual Goal Rating Sheet (Forms IE or IF).
- 9. Leave your goal sheets at your positions.

C. Directions for Small Group

- 1. Divide into groups of four. Each group member should take the Individual Goal Rating Sheet (Form IE) which he/she has just completed.
- 2. Add the four individual scores for each goal. Secure an average score by using the Chart of Averages (Forms IG or IH).
- 3. Use the Small Group Mathematical Averages Sheet (Forms IG or IH) to record averages.
- 4. Now debate or challenge each goal score for your group. The group

 must agree on a score for each goal. Re-enter your <u>final agreed-upon</u> group score on the Small Group Rating Sheet (Forms II or IJ).

D. <u>Data Interpretation</u>

The group leader will use the data interpretation material to convey results to the community.

The community data (Forms IK or IL) examines goals with respect to group scores and rank order from most important to least important.

When interpreting, keep the following points in mind:

- 1. The average score goal ratings are calculated by adding the small group consensus goal ratings (Columns A-O) and dividing by the number of groups (Forms IM or IN).
- 2. The average score goal ratings are then used to place the goals; in a priority ranking order (e.g., 1'- 18) of most important goal to least important goal.
- 3. In interpreting the significance of average scores (1 above) relative to rankings (2 above), review the difference of average goal scores between one ranking as compare to another. For instance, while one goal may be ranked first with an average score of 4.7, another goal ranked fifth may have an average score of 4.4. The difference in ranking (1 to 4) does not seems as significant when compared to the difference between the average scores (only 0:3).
- 4. In addition, when interpreting the difference between average scores, the variance (indicated by the S² Column) will give an indication whether there was considerable agreement among the small groups (low numerical value) or disagreement among the small groups (high numerical value).

SUMMARY:

FOLLOWING THE COLLECTION OF THE DATA, RECORD THE GOALS IN PRIORITIZED ORDER ONTO THE INFORMATION SUMMARY DOCUMENT 1, A-G.

EDUCATIONAL GO

LEARN HOW TO BE A GOOD CITIZEN

Pevelop an awareness of civic rights and responsibilities. velop attitudes for productive citizenship in a democracy. velop an attitude of respect for personal and public property.
 D. Develop an understanding of the obligations and responsibilities

EARN HOW TO RESPECT AND GET ALONG WITH PEOPLE THINK, DRESS AND ACT DIFFERENTLY

- A. Develop an appreciation for and an understanding of other people and other cultures.
- Develop an understanding of political, economic, and social patterns of the rest of the world.
- C. Develop awareness of the interdependence of races, creeds, hations. and cultures.
- D. Develop an awareness of the processes of group relationships.

LEARN ABOUT AND TRY TO UNDERSTAND THE CHANGES THAT TAKE PLACE IN THE WORLO

- A. Develop ability to adjust to the changing demands of society.
- B. Develop an awareness and the ability to adjust to a changing world and its problems.
- C. Develop understanding of the past, identify with the present, and the ability to meet the future.

OEVELOP SKILLS IN READING, WRITING, SPEAKING AND LISTENING A. Develop ability to communicate ideas and feelings effectively.

- B. Develop skills in oral and written English.

RSTANO AND PRACTICE DEMOCRATIC IDEAS AND IDEAL'S

evelop loyalty to American democratic ideals.

Develop patriotism and loyalty to Ideas of democracy.

- Develop knowledge and appreciation of the rights and privileges in our democracy.
- D. Develop an understanding of our American heritage.

LEARN HOW TO EXAMINE AND USE INFORMATION

- A. Develop ability to examine constructively and creatively
- Develop ability to use scientific methods,
- C. Develop reasoning abilities.
 D. Develop skills to think and proceed logically

- UNDERSTAND AND PRACTICE TO E SKILLS OF FAMILY LIVING A. Develop understanding and appreciation of the principles of living
- in the family group.

 B. Develop attitudes leading to acceptance of responsibilities as family members.
- C: Develop an awareness of future family responsibilities and achievement of skills in preparing to accept them:

LEARN TO RESPECT AND GET ALONG WITH PEOPLE WITH WHOM WE WORK AND LIVE

- A: Develop appreciation and respect for the worth and dignity of Individuals.
- Develop respect for individual worth and understanding of minority opinions and acceptance of majority decisions.
- C: Develop a cooperative attitude toward living and working with others

OEVELOP SKILLS TO ENTER A SPECIFIC FIELD OF WORK

- Develog abilities and skills needed for immediate employment.
- Develop an awareness of opportunities and requirementa related to a specific field of work.

Develop an appreciation of good workmanahip.

LEARN HOW TO BE A GOOD MANAGER OF MONEY, PROPERTY **AND RESOURCES**

- Develop an understanding of economic principles and reaponsibilities.
- B. Develop ability and understanding in personal buying, selling and investment
- C. Develop skills in management of natural and human resources and man's environment.

DEVELOP A DESIRE FOR LEARNING NOW AND IN THE FUTURE

- Develop intellectual curiosity and eagerness for lifelong learning.
- Develop a positive attitude toward learning.
- C. Develop a positive attitude toward continuing independent education.

LEARN HOW TO USE LEISURE TIME

- A. Develop ability to use leisure time productively
- B. Develop a positive attitude toward participation in a range of leisure time activities—physical, intellectual and creative.
- C. Develop appreciation and interests which will lead to wise and enjoyable use of leisure time.

PRACTICE AND UNDERSTAND THE IDEAS OF HEALTH AND SA

- A. Establish an effective individual physical fitness program
- B. Develop an understanding of good physical health and well being.
 C. Establish sound personal health habits and information.
 D. Develop a concern for public health and safety.

APPRECIATE CULTURE AND BEAUTY IN THE WORLD.

- A. Develop abilities for effective expression of ideas and cultural
- appreciation (fine arts).
- Cultivate appreciation for beauty in various forms. Develop creative self-expression through various media (art, music, writing, etc.).
- D. Develop special talents in music, art, literature and foreign languages.

GAIN INFORMATION NEEDED TO MAKE JOB SELECTIONS

- A. Promote self-understanding and self-direction in relation to student's occupational interests.
- B. Develop the ability to use information and countyling services related to the selection of a job.
- Develop a knowledge of specific information about a particular vocation...

DEVELOP PRICE IN WORK AND A FEELING OF SELF-WORTH

- Develop a feeling of student pride in his achievements and progress Develop self-understanding and self-awareness.

 Develop the student's feeling of positive self-worth security, and
- aelf-assurance.

OEVELOP GOOD CHARACTER AND SELF-RESPECT

- A. Develop moral responsibility and a sound ethical and moral behavior.

 B. Develop the student's capacity to discipline himself to work, study, and play conatructively.
- C. Develop a moral and ethical sense of values, goals, and procasses of free society.
- D. Develop standards of personal character and ideas.

GAIN A GENERAL EDUCATION

- A. Develop background and skills in the use of numbers, natural aciences.
- mathematics, and social sciences.

 Develop a fund of information and concepts.
- C. Develop special interests and abilities.

TIVOS EDUCACION

Estos objectivos no están en ningun orden de importancia.

APRENDER CÓMO SER UN BUEN ADMINISTRADDR DEL TIEMPD, DEL DINERD, PROPIEDAD Y RECURSOS.

- Desarrollo de una comprensión de los principios económicos y responsabilidades.
 Desarrollo de una habilidad y conocimiento de las compras, venta e
- Inversiones personales.
- Desarrollar habilidades en la administración de recursos naturales, humanos y medio amblente.

DESARROLLAR EL DESED DE APRENDER AHDRA Y EN EL FUTURD

- Desarrollo de una curiosidad intelectual y anhelo de aprender todo el resto de su vida.
- Desarrollo de una actitud positiva hacia el aprendizaje.
- Desarrollo de una actitud positiva hacia una educación continua e independiente.

APRENDER COMO USAR SUS HDRAS LIBRES

- Desarrollo de la habilidad de usar productivamente el tjempo libre.
- Desarrollo de una actitud positiva hacia la participación en las
- actividades libres físicas, intelectuales y creadoras.
- Desarrollo de una apreciación y de unos intereses los cuales guiarán sabia y agradablemente al uso del tiempo libre.

PRACTICAR Y ENTENDER LAS IDEAS DE SALUD Y SEGURIDAD

- Establecer un programa efectivo para la buena salud individual. Desarrollo de un entendimiento de una buena salud y bienestar. Establecer un sentido de hábitos higienicos e información.

APRECIACION DE LA CULTERA Y LA BELLEZA EN EL MUNDO

- Desarrollo de habilidades para una efectiva expresión de ideas y apreciación cultural (bellas àrtes).

 Cultivar una apreciación por lo bello en todas sus formas.

 Desarrollo de una expresión creativa propia, a travéz de varios medios.

- (arte, música, escritura, etc.).
- Desarrollo de talentos especiales en música, arte, literatura, y lenguas

CONSEGUIRILA INFORMACIÓN NECESARIA PARA PODER SELECCIONAR TRABAJOS

- Promover una comprensión y dirección de sí mismo, en relación con los intereses de ocupación del estudiante.
- Desarrollo de una habilidad para el uso de los servicios de información y consejo relacionados con la selección de un empleo.

 Desarrollo de un conditimiento de información específica acerca de una vocación en particular.

DESARROLLO DE UN ORGULLO EN EL TRABAJO, LO MISMO QUE EL SENTIMIENTO DE SUS PROPIDS MÉRITOS

- Desarrollo én el estudiante, de un sentimiento de orgulio por sus
- lorgos y progresos.
- Desarrollo de una comprensión de sí mismo y de su propia conciencia.
 Desarrollo en el estudiante los sentimientos de su propio y positivo
 valor, seguridad y conflanza en sí mismo.

DESARROLLO DE UNA BUENA PERSONALIDAD Y RESPETO POR SÍ MISMO

- A. Desarrollo de una responsabilidad moral, así como un buen julcio
- ético y una conducta moral.

 B. Desarrollar la capacidad del estudiante, a una disciplina constructiva
- hacia el trabajo, estudio y luego. Desarrollo de una moral y de un sentido ético de los valores, metas y el proceso de una sociedad libre.
- Desarrollo de un modelo de caracter personal e ideas.

OBTENER UNA EDUCACIÓN GENERAL

- A. Desarrollo de un conocimiento y de un entrenamiento en el uso de los números, ciencias naturales, matemáticas, y ciencias sociales.
 B. Desarrollo de un sentido de información y conceptos.
- -->llo especial de Intereses y habilidades.

APRENDER A SER UN BUEN CIUDADAND

- Desarrollo de una conciencia de responsabilidades y derechos cívicos.
- Desarrolio de las actitudes de ser un ciudadeno productivo en un democracia.
- Desarrollo de una actitud de respeto por la propiedad pública y persona Desarrollo de una comprensión de las obligaciones y responsabilidades de ciudadano.

APRÉNDER COMO RESPETAR Y LLEVARSE BIEN, CON GENTE QUE PIENSA. ACTÚA Y VISTE DIFERENTE

- A. Desarrolto de una apreclación y una comprensión de otra gente v otras culturas.
- Desarrollo de la comprensión política, económica y social del resto del mundo.
- Desarrollo de una conciencia de independencia entre las razas, credos naciones y culturas.
- Desarrollo de una conciencia de los procesos de relaciones en grupo.

APRENDER Y TRATAR DE ENTENDER LDS CAMBIDS QUE DCURREN EN EL'MUNDO

- A. Desarrollo de la habilidad de ajustarse a los cambios y demandas de la sociedad.
- Desarrollo de una conciencia y de una habilidad para ajustarseta los problemas de un mundo en continuo cambio.
- Desarrollo de una comprensión del pasado, una identificación con el presente y la habilidad de afrontar el futuro.

DESARROLLO DE HABILIDADES EN: LECTURA, ESCRITURA ORATORIA Y SABER ESCUCHAR

- Desarrollo de una habilidad de comunicar Ideas y sentimientos
- B. Desarrollar la habilidad de habiar y escribir el Inglés.

COMPRENDER Y PRACTICAR IDEALES E IDEAS DEMOCRÁTICAS

- Desarrollo de una lealtad hacia los ideales democráticos de Américos de patriotismo y lealtad hacia las ideas democráticas.
 Desarrollo del conocimiento y apreciación de los derechos y

- privilegios de nuestra democracia. Desarrollo de una comprensión de nuestra herència americana.

APRENDER CÓMD EXAMINAR Y USAR INFORMACIÓN

- A. Desarrollo de una habilidad en saber examinar constructivament
- y creativamente. Desarrollo de una habilidad en el uso de métodos científicos.
- C. Habilidad del desarrollo de razonamiento.

 D. Destreza y desarrollo de pensar y proceder lógicamente.

COMPRENDER Y PRACTICAR LAS DESTREZAS DE UNA VIDA FAMILIAR

- Desarrollo de una comprensión y apreciación de los principlos de vivir en el grupo famillar: -Desarrollo de actitudes hacia la aceptación de responsabilidades
- como miembros de familia:
- Desarrollo de una conciencia de las responsabilidades futuras de la familia y logro de destrezas para prepararios aceptar dichas responsabilidades.

APRENDER A RESPETAR Y LLEVARSE BIEN CON PERSONAS CON.LAS QUE TRABAJAMOS Y VIVIMOS

- A. Desarrollo de una apreciación y respeto por el valor y dignidad del individuo.
- B. Desarrollo del respeto por el valor del individuo. Una comprensión de la minoria de opiniones y una aceptacion de la mayoria da dicisiones.
 C. Desarrollo de una actitud cooperativa, hacia la vida y trabajo con otros.

DESARROLLO DE HABILIDADES PARA ENTRAR EN CAMPOS DE TRABAJO ESPECÍFICOS

- A. Desarrollo de habilidades y destrezas necesarias para un trabajo inmediato.
- B. DesarroHar una conciencia de oportunidades y requisitos relacionados con un campo de trabajo en específico.
- C. Desarrollar una apreciación de una buena mano de obra.



ERICID similar or sub-

Develop an understanding of our American heritage.

Not now in any rank order

Transfer your score to the "Individual Goal Rating Sheet"

4

5 31

GUALLS			a	44	Q
N HOW TO EXAMINE AND USE INFORMATION 2 valop ability to examine constructively and creatively. Develop ability to use scientific methods. C. Develop reasoning abilities. D. Develop skills to think and proceed logically.			,		•
UNDERSTAND AND PRACTICE THE SKILLS OF FAMILY LIVING A. Develop understanding and appreciation of the principles of living in the lamity group. B. Develop attitudes leading to acceptance of responsibilities as family members. C. Develop an awareness of future family responsibilities and achievement of skills in preparing to accept them.			, ,		·
LEARN TO RESPECT AND GET ALONG WITH PEOPLE WITH WHOM WE WORK AND LIVE A. Develop appreciation and respect for the worth and dignity of individuals B. Develop respect for individual worth and understanding of minority opinions and acceptance of majority decisions. C. Develop a cooperative attitude toward living and working with others.	,				
DEVELOP SKILLS TO ENTER A SPECIFIC FIELD OF WORK. A. Develop abulities and skills needed for Immediate employment. B. Develop an awareness of opportunities and requirements related to a specific field of work. C. Develop an appreciation of good workmanship.			•		
LEARN HOW TO BE A GOOD MANAGER OF MONEY, PROPERTY AND MESOURCES evelop an understanding of economic principles and responsibilities, evelop aboutly and understanding in personal buying, selling and invesiment. C. Develop skills in management of natural and human resources and man's environment.	,				
DEVELOP A DESIRE FOR LEARNING NOW AND IN THE FUTURE A. Develop intellectual curiosity and eagerness for lifelong learning. B. Develop a positive attitude toward learning. C. Develop a positive attitude toward continuing independent education.					
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PRACTICE ANO UNDERSTAND THE IDEAS OF HEALTH AND SAFETY A. Establish an effective individual physical fitness program. B. Develop an understanding of good physical health and well being. C. Establish sound personal health habits and information. D. Develop a concern for public health and safety.					•
APPRECIATE CULTURE AND BEAUTY IN THE WORLD A. Develop abilities for effective expression of ideas and cultural appreciation (fine arts). E. Itivate appreciation for beauty in various forms. velop creative self-expression through various media (art, music, riting, etc.). pavelop special talents in music, art, literature and foreign languages.					
Not now in any rank order 3. Transfer you	r score to t	he "Indivi	dual Goal	Rating Shee	" 注 e t "

ERIC d similar or sub-

fer your 32

GOALS		1	2	3	4	5
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			. 4.			
ERIC Product Product Size	17	33	·			~ ·

INDIVIDUAL GOAL RATING SHEET

Instructions: Place the total number of points (red discs) you gave to each of the goals on your display board in the blank space found next to each of the goals on this page.

Goals	My Individual Score for Each Goal	· (Optional) · Our Small Group Score
LEARN HOW TO BE A GOOD CITIZEN		:
LEARN HOW TO RESPECT AND GET ALONG WITH PEOPLE WHO THINK, DRESS AND ACT DIFFERENTLY	•	· , *
LEARN ABOUT AND TRY TO UNDERSTAND THE CHANGES THAT TAKE PLACE IN THE WORLD		
DEVELOP SKILLS IN READING, WRITING, SPEAKING, AND LISTENING	<u>'</u>	
UNDERSTAND AND PRACTICE DEMOCRATIC IDEAS AND IDEALS	· * * · · · · · · · · · · · · · · · · ·	· · ·
LEARN HOW TO EXAMINE AND USE INFORMATION		
UNDERSTAND AND PRACTICE THE SKILLS OF FAMILY LIVING .		
LEARN TO RESPECT AND GET ALONG WITH PEOPLE WITH WHOM WE WORK AND LIVE		•
DEVELOP SKILLS TO ENTER A SPECIFIC FIELD OF WORK		
LEARN HOW TO BE A GOOD MANAGER OF MONEY, PROPERTY AND RESOURCES		
DEVELOP A DESIRE FOR LEARNING NOW AND IN THE FUTURE		
LEARN HOW TO USE LEISURE TIME		
PRACTICE AND UNDERSTAND THE IDEAS OF HEALTH AND SAFETY		
APPRECIATE CULTURE AND BEAUTY IN THE WORLD	.,	·
GAIN INFORMATION NEEDED TO MAKE JOB SELECTIONS		• 1
DEVELOP PRIDE IN WORK AND A FEELING OF SELF-WORTH		<u> </u>
DEVELOP GOOD CHARACTER AND SELF-RESPECT		
GAIN A GENERAL EDUCATION		
3		

REMEMBER YOU WILL NEED THIS SHEET FOR YOUR SMALL GROUP MEETING!



DIRECTIONS FOR INDIVIDUAL MEMBERS OF THE REPRESENTATIVE COMMUNITY COMMITTEE

-Directions:*

- 1. Make sure your materials include the following items:
 - (a) Display Board; (b) Eighteen (18) cards containing goal statements; (c) A set of (50) fed colored discs.
- 2. Note: Punch out 45 of the red discs contained on the card (leave five (5) discs on card).
- 3. Read each of the green Goal Statement Cards. As you examine each Goal Statement carefully, read the similar goals associated with it. The similar goals listed under each of the Goal Statements are important for understanding the Goal Statement. As you read each card, ask yourself...

HOW IMPORTANT IS THIS EDUCATIONAL GOAL FOR OUR SCHOOL SYSTEM?

- 4. Separate each goal statement card from the sheet and place on the Display Board in the space in the column labeled "Goal Statement." The order in which you place the cards on the board is not important. There is one space for each card.
- 5. Place a red colored disc in the column labeled #1 beside each of the 18 goal statements. Each disc has a value of 1 point.
- 6. Reread the goal statements. For those goals you believe to be more important, place another red disc beside each in the column labeled #2.
- 7. Read the goal statements that have two (2) red discs beside them. For those goals you believe to be much more important than others, place a red disc beside them in the column labeled #3.
- 8. Read the goal statements that have three (3) red discs beside them. For those goals you believe to be much more important than others, place a red disc beside them in the column labeled #4.

Have you used all of your red discs? If not, continue on to direction #9, If yes, see direction #10.

- 9. Read the goal statements which have four (4) red discs beside them. For those goals you believe to be of extreme importance, place a red disc beside them in the column labeled #5.
- 10. Review your Display Board and keep in mind the following:
 - a. All 45-red discs must be used (each disc has a value of 1 point).
 - b. At least one goal statement must have five (5) red discs (5 points) beside it.
 - c. A maximum of five (5) red discs (5 points) is allowed for any one goal statement.
 - d. It is not necessary for a goal statement to have a red disc beside it.
 - e. In the event you wish to rearrange your display board, you may add or remove red discs (points) from the goal statements (remembering that discs must always be in horizontal sequence with no spaces between discs).
- 11. Transfer the total number of points for each goal to the goal summary sheet. IT IS IMPORTANT TO NOTE THAT THE GOAL STATEMENTS FOUND ON YOUR INDIVIDUAL GOAL SUMMARY SHEET ARE IN RANDOM ORDER AND WILL NOT MATCH THE ORDER IN WHICH YOU PLACED YOUR GOALS.
- 12. During the next few minutes you will be given a card assigning you to a small group (4 persons). After refreshments, you will be working with your group in arriving at a consensus on a single display board.
- 13. Leave your display board at your position. Take the direction sheets to your small group meeting.
- *Those Committee members who have developed goals in addition to the original 18 goals must inform the program moderator at the beginning of the meeting for additional directions.



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INDIVIDUAL GOAL RATING SHEET

Instructions: Place the total number of points (red discs) you gave to each of the goals on your display board in the blank space found next to each of the goals on this page.

Individual Score for Each Goal	(Optional Our Small Group Scor
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REMEMBER YOU WILL NEED THIS SHEET FOR YOUR SMALL GROUP MEETING!

DIRECTIONS FOR INDIVIDUAL MEMBERS, OF THE REPRESENTATIVE COMMUNITY COMMITTEE

Directions:

- Make sure your materials include the following items.
 - (a) Display Board; (b) Eighteen (18) cards containing goal statements, (c) A set of (50) red colored discs.
- Note: Punch out 45 of the red discs contained on the card (leave five (5) discs on card)
- Read each of the green Goal Statement Cards. As you examine each Goal Statement carefully, read the similar goals associated with it. The similar goals listed under each of the Goal Statements are important for understanding the Goal Statement. As you read each eard, ask yourself.

HOW IMPORTANTAIS (THIS I DUCATIONAL GOAL FOR OUR SCHOOL SYSTEM!

- 4. Separate each goal statement card from the sheet and place on the Display Board in the space in the column labeled "Goal Statement." The order in which you place the cards on the board is not important. There is one space for each card.
- Place a red colored disc in the column labeled #1 beside each of the 18 goal statements. Each disc has a value of I point
- Reread the goal statements. For those goals you believe to be more important, place another red disc beside each in the column labeled #2
- Read the goal statements that have two (2) red discs beside them. For those goals you believe to be illuch more important than others, place a red disc beside them in the column labeled #3-
- Read the goal statements that have three (3) red discs beside them. For those goals you believe to be much more important than others, place a red disc beside them in the column fábeled #4.

Have you used all of your red discs? If not, continue on to direction #9. If yes -see direction #10.

- Read the goal statements which have four (4) red discs beside them. For those goals you believe to be of extreme importance, place a red disc beside them in the column labeled #5
- Review your Display Board and keep in mind the following.
 - a? All 45 red discs must be used (each disc has a value of 1 point).
 - b. At least one goal statement must have five (5) red discs (5 points) beside it
 - A maximum of five (5) red discs (5 points) is allowed for anyone goal statement.
 - It is not necessary for a goal statement to have a red disc beside it.
 - In the event you wish to rearrange your display board, you may add or remove rea discs (points) from the goal statements (remembering that discs must always be in horizontal sequence with no spaces between discs).
- Transfer the total number of points for each goal to the goal summary sheets IT IS IMPOR-TANT TO NOTE THAT THE GOAL STATEMENTS FOUND ON YOUR INDIVIDUAL GOAL SUMMARY SHEET ARE IN RANDOM ORDER AND WILL NOT MATCH THE ORDER IN WHICH YOU PEACITD YOUR GOALS
- During the next few minutes you will be given a card assigning you to a small group (4) persons). After refreshments, you will be working with your group in arriving at a consensus on a single display board.
- 13 Leave your display board at your position. Take the direction sheets to your small group meeting.

^{*}Those Committee members who have developed goals in addition to the original 18 goals must inform the program moderator at the beginning of the meeting for additional disections



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DIRECTIONS FOR SMALL GROUP

Round 1

,,,	· ·	in the state of th	-Gro	oup	Number of pa	ople
St	nall Group: The groued discs, and a mathen	p should have one (natical summary sl	1) display board neet with several	, eighteen (18) I attached page	goal statemer s.	nts, a set of
· ·	b. Each group will	(4) Committee Mer	der.		•	
•	y goal statement.	ask for each group meetings will have			nsensus score	for each
	Round 1: Th	e major task of thi goal statements.	s round is to obt	ain a mathema	tical average	for each of
D	rections: Read the first goal	statement under the		Goal Statemen	· ·	5°;=
2.	Have each member last.		_		•	vour score
3.	Add all the scores f	or each goal.	٠ ا	•	•	· ·
4.	Consult your "Cha were 4, 3, 2 and 4 average score for 1	, the total would be	2 13; consulting	your Chart of A	ample, if the f Averages you	our scores
			•	, , , , , , , , , , , , , , , , , , ,		, Avg.

ach goal statement.

Use Space Below To Add Scores

SMALL GROUP MATHEMATICAL AVERAGES

GOAL STATEMENTS	GOAL STATEMENTS
	9.
Learn how to be a good citizen Avg.	Learn how to be a good manager of money, property and resources
Learn how to respect and get along with people who think, dress and act differently	Develop a desire for learning now * Avg. and in the future
Learn about and try to understand the changes that take place in the world	Learn how to use leisure time Avg.
Develop skills in reading, writing, speaking, and listening	Practice and understand the ideas of health and safety
Understand and practice democra- Avg. tic ideas and ideals	Appreciate culture and beauty in the world Avg.
Learn how to examine and use Avg. information	Gain information needed to make job selections Avg.
Understand and practice the skills Avg.	Develop pride in work and a feel- ing of self-worth
Learn to respect and get along with Avg. people with whom you work and live	Develop good character and self- respects
Develop skills to enter a specific Avg. field of work	Gain a general education Avg.
Y - Avg.	Avg.

CHART OF AVERAGES

If the total group.	······································	The average group scor	e is
score is	(GROUP OF FOUR)	(GROUP OF THREE)	(GROUP OF FIVE)
e grander of	•		•
16	.25	.33	.20
2	.50	67	.40
_3	.75	1.00	.60
<u>'4 : </u>		1.33	.80
5	1.25	1.67	1.00
6	1.50	2.00 。	1.20
7	1.75	2.33 -	1.40
8 .	2.00	2.67	·1.60
9 .	.2.25,	3.00	1.80
10	2.50	3.33	2.00
11 5	2.75	3.67	2.20
12	3.00	4.00 >	2.40
, 13	3.25	4.33	2.60
14	3.50	4.67	2.80
15	<u>3.75</u>	5.00	3.00
16 , ,	4.00		3.20
17	4.25	* 1	3.40
18	4.50		3.60
19	4.75		3.80
20	5.00		4.00
21 —	· ·		4.20
22			4.40
23 16 .		<u> </u>	4.60
24			4.80
25			5.00
•			Service of the servic

DIRÉCTIONS FOR SMALL GROUP

Round 1

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MATHEMATICAL	CHMMADY SHEET EO	D CDA	IID			,
MATHUMATICAL	SUMMAKI SHEET TO	n Gno	υ Γ	• • • • • • • • • • • • •		• • •
	Max		0	Group	Number of people	

Small Group: The group should have one (1) display board, eighteen (18) goal statements, a set of red discs, and a mathematical summary sheet with several attached pages.

- a. There are four (4) Committee Members assigned to each group.
- b. Each group will select a group leader.
- c. The primary task for, each group is to attempt to reach a "consensus score" for each goal statement.
- d. The small group meetings will have two "rounds."

Round 1: The major task of this round is to obtain a mathematical average for each of the goal statements.

_Directions:

- 1. Read the first goal statement under the column headed Goal Statements.
- 2. Have each member of your group read aloud his score for that particular goal. Read your score last.
- 3. Add all the scores for each goal.
- 4. Consult your "Chart of Averages". Record the averages. For example, if the four scores were 4, 3, 2 and 4, the total would be 13; consulting your Chart of Averages you see that the average score for 13 is 3.25. Place average score in the box.

Avg. 3.25

5. Repeat h through 4 for each goal statement.

Use Space Below To Add Scores



SMALL GROUP MATHEMATICAL AVERAGES

Goal Statements	. *	•	Goal Statements	•
	. Avg.	٠ ` ن	•	° Avg.
*.				
	Avg.	•		Avg.
· · · •	Avg.	•		Avg.
			•	
•	Avg.		• •	Avg.
· · · · · · · · · · · · · · · · · ·	Avg.		• •	Avg.
	. /	•		7.43
* *	Avg.	· ·	, , , , , , , , , , , , , , , , , , , ,	Avg.
••	Avg.		ight.	Avg.
		· ·	•	
	Avg.	,		Avg.
	Avg.	•		Avg.
		•	x	
	· Avg.	. ′		Avg.

CHART OF AVERAGES

If the total group		The average group score is.	••••••
score is	(GROUP OF FOUR)	(GROUP OF THREE)	(GROUP OF FIVE)
1 :	.25		20
, 2	.50	.67	.40
_3	.75	1.00	.60
4	1.00	1.33	.80
5 ",	1.25	1.67	1.00
6	1.50	2.00	1.20
7	1.75	2.33	1.40
8 8	2.00	2.67 ,	1.60
9	2.25	3.00	1.80
10-	2.50	3.33	2.00
	2.75	3.67	2.20
12 '	,3.00	4.00	2.40
13	3.25	4.33 1	2.60*
14	3.50	4.67	2.80
15	3.75	5.00	3.00
16°	4.00		3.20
17	4.25		3.40
18	4.50		3.60
_19	4.75	100	3.80
20	5.00		4.00
21	w)	<u></u>	4.20
22		- S ASS	4.40
23 : .	•		4.60
241			4.80
25	**	1.	5.00
•	•		



43

SMALL GROUP RATING SHEET

Goals	Score
Learn how to be a good citizen	-:
Learn how to respect and get along with people who think, dress and act differently	
Learn about and try to understand the changes that take place in the world	<u>.</u>
Develop skills in reading, writing, speaking, and listening.	
Understand and practice democratic ideas and ideals	• ,
1.carn how to examine and use information	<u>.</u>
Understand and practice the skills of family living	
Learn to respect and get along with people with whom we work and live	· · · ·
Develor skills to enter a specific field of work	
Learn how to be a good manager of money, property and resources	
Develop a desire for learning now and in the future	*
Learn how to use leisure time	· · · · · · · · · · · · · · · · · · ·
Practice and understand the ideas of health and safety	•
Appreciate culture and beauty of the world	·
Gain information needed to make job selections	
Develop pride in work and a feeling of self-worth	
Develop good character and self-respect	
Gain a general education	· .
	· · · · · · · · · · · · · · · · · · ·
	·

REMEMBER THIS SHEET SHOULD BE HANDED IN BY THE GROUP LEADER



DIRECTIONS FOR SMALL GROUP

Round 2

Directions:

- (1) A group consensus Display Board is used for this round.
- Using the Mathematical Summary Sheet as an initial guide and the group consensus Display Board, the group arrives at a consensus score for each goal.
 - (a) A consensus score is reached when 3 of the 4 members of a group agree upon a score. (or 2 out of 3, 3 out of 5)
 - (b) If a consequence cannot be reached, the row next to the goal statement is left blank and the next goal statement is discussed.
 - (c) It is possible...
 - 1. that all of the red discs (points) will be used before the group has ranked all of the eighteen goals;

In this case the group will have to read through the goal statements and make consensus adjustments as required (as you did as individuals).

- 2. that all of the red discs (points) will not be used in the initial group ranking processor in this case the group will have to read through the goal statements and make consensus adjustments because all red discs (points) must be used.
- 3. that a final consensus cannot be reached on one or more goals. If this should occur the number of red discs given to each group will be reduced by a certain number. This reduction in the number of red discs is made in order to guarantee that no group will have a mathematical advartage over the other groups. (Please see the monitor if this occurs.)
- (3) The group leader completes a Small Group Rating Sheet on the following page and notifies the monitor the group has completed its task.

SMALL GROUP RATING SHEET

Goals

Score

REMEMBER THIS SHEET SHOULD BE HANDED IN BY THE-GROUP LEADER

DIRECTIONS FOR SMALL GROUP

Round 2

Directions:

- (1) A group consensus Display Board is used for this round.
- (2) Using the Mathematical Summary Sheet as an initial guide and the group consensus Display Board, the group arrives at a consensus score for each goal.
 - (a) A consensus score is reached when 3 of the 4 members of a group agree upon a score. (or 2 out of 3, 3 out of 5)
 - (b) If a consensus score cannot be reached, the row next to the goal statement is left blank and the next goal statement is discussed.
 - (c) It is possible. .
 - that all of the red discs (points) will be used before the group has ranked all of the eighteen goals;

In this case the group will have to read through the goal statements and make consensus adjustments as required (as you did as individuals).

- that all of the red discs (points) will not be used in the initial group ranking process; in this case the group will have to read through the goal statements and make consensus adjustments because all red discs (points) must be used.
- 3. that a final consensus cannot be reached on one or more goals. If this should occur the number of red discs given to each group will be reduced by a certain number. This reduction in the number of red discs is made in order to guarantee that no group will have a mathematical advantage over the other groups. (Please see the monitor if this occurs.)
- (3) The group leader completes a Small Group Rating Sheet on the following page and notifies the monitor the group has completed its task.

COMMUNITY PRIORITY RANKING OF GOALS

Goals	Average Score	Rank Order
Learn how to be a good citizen		
Learn how to respect and get along with people who think, dress and act differently		
Learn about and try to understand the changes that take place in the world		
Develop skills in reading, writing, speaking, and listening		
Understand and practice democratic ideas and ideals		, •
Learn how to examine and use information		·
Understand and practice the skills of family living		
Learn to respect and get along with people with whom we work and live		•
Develop skills to enter a specific field of work		
Learn how to be a good manager of money, property and resources	,	
Develop a desire for learning now and in the future	•	,
Learn how to use leisure time		•
Practice and understand the ideas of health and safety .		
Appreciate culture and beauty in the world	·	
Gain information needed to make job selections	-	
Develop pride in work and a feeling of self-worth		
Develop good character and self-respect		,
Gain a general education	-	·
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COMMUNITY PRIORITY RANKING OF GOALS

Goals

Average Score	Rank - Order
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GOALS AND OBJECTIVES

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TOTAL SUMMARY SHEET

GOALS	A	В	Ç	D	E	F	·G	Н	1	J	K	L	M	N	0	Tot.	Avg.	Rank.	s ² *
Learn how to be a good citizen		_																	
Learn how to respect and get along with people who think, dress and act differently				٠					•				,		7				
Learn about and try to understand the changes that take place in the world				ъ			,								ė		,		
Develop skills in reading, writing, speaking, and listening			*	•			9,	1	•				•			,			,
Understand and practice democratic ideas and ideals												,			6				
Learn how to examine and use information	-	-	***			<u> </u>						_		-	Ą				
Understand and practice the skills of family living	L							£		٠			•		•			٠.	
Learn to respect and get along with people with whom we work and live		٠	-	. ,	,	*, .	, , ,		_	7	•			7	•		-	• ,	•
Develop skills to enter a specific field of work	-	*	,	:				°		\$\$ - 	`~	8	,	0	<i>3</i> °				
Learn how to be a good manager of money, proper-	•		•	0				AS .		,		i i	a -	ر جزئر ع	- 3	5 . 0			
Develop a desire for learning now and in the future							٠	٥	./	σ ν τ	£.	ž	* ig	,		N.		•	
Learn how to use leisure time	ļ			•	į	•				·			4 65	*	ŧ		18 Mg		••
Practice and understand the ideas of health and safety					,	٠								.	3.	(a)	*	Ē	
Appreciate culture and beauty in the world							·			-		·	3 3		,	j.			
Gain information needed to make job selections					24642					-						. ,	•	,	•
Develop pride in work and a feeling of self-worth					· 										5	· ·	•		,
Develop good character and self-respect										_	ا ج	_				,		,	`.
Gain a general education				Æ	şê.								,		1		1		,

S² equals Estimate of Population Variance

<u>.</u>									4		1					•			
GOALS	A	В	Ċ	D	E	F	G	Ħį.	1	J	K	L	М	N	0	Tot.	Avg.	Rank.	s2.
																			
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SECTION II: PROCESS FOR DETERMINING SCHOOL ENROLLMENT

In order to determine the number of students the new high school will enroll, a census of potential high school population must be taken. In large communities, such projections are made by considering birth and death rates, movement in and out of a community and current enrollment. In communities where the population is small (e.g., under 500) a more practical approach can be used.

It is this method which is listed below;

۹.	Projected E	nrollment for Next School Year
۱.	•	Count the number of people in the community who now range
		in age from 14 through 17. Enter that number on the line
	`	fat, the left.
2.		Estimate the number of people in the community age 18 or
		older who are likely to enroll in daytime classes at a
		community high school during the regular program. Enter
	^	that number on the line at the left.
₹.		Add line 1 and line 2 for a total. Enter that number in
ı		the box at the left.
	·	This gives the maximum projected enrollment for the next,
•	. **	school year.
	•	



1. _____ Count the number of students currently enrolled in elementary school in grades 4 through 7. Enter that number on the line at the left.



?	Istimate the number of people in the community who, five
	years from now, would be likely to enroll in daytime classes
	at a community high school during the regular program. Enter
•	that number on the line at the left.
. ,	
/ 3.	If known community population increase or decrease is to
,	take place during the next five years, estimate the per-
	centage of increase or decrease and multiply that percentage
•	amount times the number in box A-3 above. Enter this amount
, .	on the line to the left (if a decrease is anticipated, place
	a minus sign in front of the entered number).
,	
. 4.	Add line 1 and 2 and add or subtract the number on line B-3
	for a total. Enter that number in the box at the left.
•	
,,	
	Enter next year's projected enrollment from line A-3.
, – –	
ſ -	Enter emollment projected for five years from next year
*	from line B-4.
• •	Enter these two numbers on the Information Summary Document
•	2-A where indicated.
	· · · · · ·

The enrollment data compiled in this section will be essential to determining the number of teaching stations needed for implementing the desired educational program; therefore, care should be exercised to make certain that projections are accurate. This is particularly true in the case of schools with enrollments in the 10-25 and 25-50 ranges. Teaching stations, in such schools, cannot be thought of in terms of classrooms per se, but rather in terms of instructional areas within a given space.

When calculating the number of teaching stations needed on the basis of enrollment data, the results should reflect the financial limitations of both the project's budget and school's operating budget.

SECTION III: PROCESS FOR INVENTORY OF RESOURCES

A. What are school-community resources?

School-community resources refer to those people, places, and things which may be a part of, or in some way assist, a school educational program. People resources, either individuals or groups of people in organizations, may provide a labor force as well as sharing of ideas.

B. Why list school-community resources?

In order to develop educational specifications for a school building which will reflect the proposed educational program, a community must know what is required to deliver that program. A first step is to identify what is already available in the community that could potentially be used by a school to accomplish, or add to, its programs.

In this project, existing community resources will be a deciding factor in assisting a secondary school to provide an appropriate education for its youth.

A craftsman's building space, a mechanic's tool shop, or a general goods store can each play an important role with the school. The process presented here will help to insure that all resources will be considered.

C. Who can list the resources?

Using the forms provided, any one person who is knowledgeable about the total community may identify the existence of people, places, and things. However, it may take several more people to accomplish the next step, which is to identify each specific resource person or item.

A minimum of four people is suggested for this task, one for each resource category (citizens, buildings, organizations and material).

It may be the decision of the Community School Committee/so involve all memers in the initial step as well.

As a suggestion, the four members could be represented as follows:

(all members should be residents of the community)

- (a) a teacher
- (b) a community leader
- (c) a tradesman, craftsman, or businessman
- (d) a parent of school age children
- D. How can community resources be identified?

In the past, educational institutions have made limited use of commufactory resources. To overlook resources in a small community may restrict program options available to students. For this reason it is strongly recommended that the community members not omit resources that may seem obvious. A complete listing will also help to identify better what will be needed to provide for future programs.

STEP I: The First Committee Meeting; Tasks

- 1. Emphasize the goal: i.e., identify available community resources that may supplement or assist secondary public school education within the community.
- Review the summary forms III A-1 (citizen resources), III A-2 (building resources), III A-3 (organizational resources), and III A-4 (material resources). The headings listed at the left side of the page under "Areas of Opportunity" may not be complete or not appropriate for your use. If that is so--alter the topics or add to them as necessary. Similarly, the topics across the top of each of the four pages may be altered or supplemented.

Review the corresponding worksheets to parallel headings on the many fines. Citizen resource worksheet is III B-1, building resource worksheet III B-2, organizational resource worksheet III B-3, and material resource worksheet III B-4.

"SHP II. "Second Committée Meeting; Tasks

- four areas using forms A-l to A-4. At this step, it is suggested that specific people, places, or things need not be listed. Use the "A" forms only to get an overall picture of the general availability (or lack) of resources. Place a check mark (...) in each square that the committee can identify as a resource in the community.
- 2. Assign one resource area to each committee member, with the understanding that it is his or her task to identify the specific people by name, the specific buildings (with floor space and/or description), the specific organizations, or the specific material (equipment).
- 3. Provide each member with a copy of the appropriate completed summary form and blank copies of the matching worksheet. It may be best to provide a separate worksheet for each marea of opportunity.

SILP III: Resource Cataloguing

Using the appropriate worksheet (B-1-to E-4), each committee member, by direct contact with the citizens, and people responsible for buildings and/or equipment, will name each resource. It is important to list all resources, but do not attempt to list items or people that will definitely not be available.

SHIP-IV: Third Committee Meetings Tasks

- 1. Review and discuss the information returned. Were all areas covered? .Are
 - some resources in doubt?
- 2. Prepage the resource worksheets for a final report which will be presented to the school district as information for the development of the school building educational specifications.
- 3. Enter facilities information in Information Summary Document 1, Column IV.

CITIZEN RESOURCE AVAILABILITY

		, ,	<u>.</u> [/ /	/, /	<u>Тур</u> /	es of	Assist	cance	/ /
· •		Plans	, bu _{ttu}	Supe	Inst	Eval.	Other		<i>}</i>	
	Area of Opportunity	P191	£sta	Sup	1,115	£1/2/	other		/	/ •
1.	School Goals	4	•							
2.	Building Educational Specifications		•	•			. *			- ~
3.	Program Objectives	1		ı	·		,		7.	
4.	Vocational Experience - Crafts - Trades, - Professions - Services		٤			,		. •		
.5.	Learning Resource Center							, in the second		•
6.	Cafetería		,					,		
7.	Clerical Duties	,	·	•			/			
8.	Building Maintenance					,		4.	******	
9.	Other						-)·
6. 7. 8.	Cafeteria Clerical Duties Building Maintenance			•				4.	- Spinger	,

*Place a check mark (\checkmark) in each square that the committee can identify as a resource e community.

5.9

Space Facilities for School Use

It is important to list all community facilities that potentially can be used by a secondary school.

,	•	<u>Ava i</u>	labil	ity of	Build	ling Sp	<u>ace</u>
.)		•	·	/ /	the Time	Less than	ime Ine
4	Area of Opportunity	,	Full	z / z	Half	Less tha	Mot Availate
Α.	Existing School Buildings						<u> </u>
*`	Classrooms (No)		20 SED			,	
	Library						
	Gymnasium		1				
	Cafeteria	` .	. ,				
•	Vocational Shops	-			•	•	••
	Home Economics						
	Science Laboratories	2	†.		<u> </u>	<u> </u>	1
	Other		1				
В.	Existing Municipal or Government Build	ings		LI			.
	Potential Classroom Space					• 45	
	(I) Building X	 -		-			
	(II) Building Y					},	1
•	Compacium	a. ye che qu	į,				-
	Cafeteria	• · · · · · · · · · · · · · · · · · · ·	-	`			
		•		•		•	,
-	Clinic						
	Recreation Facilities 1. 2.						
•	Other					•,	,

^{*}Place a check mark (\checkmark) in each square that the committee can identify as a resource in the community.

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	•	•	<i>}</i>	Fu) ;		Less kthan	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Area of Opportunity		٠	\ \(\begin{align*} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Most C	2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	/ Not
C	Privately Owned Buildi	ngs >			,	_	
*	Recreation Facilities						
	1. Assembly Hall	\$1	•				
	2.					+	
	Other .	•				-	
· D.*	Other (Miscellaneous)	***	f	!	<u> </u>		
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^{*}Place a check mark (\checkmark) in each square that the committee can identify as a resource in the community.

ORGANIZATIONAL RESQUECE AVAILABILITY

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, ・ フ	Area of Opportunity		guipung	Rec. Service	Trans	Mort Wor	Expersence	Comm.	Com. Com.	Othe Othe	/ برگ
A.	Government Groups i Local Elementary School							,		1	{
	ii State				بہ را				_		
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	iii Federal	6			•		•				
В.	Recreational Groups		`			44		,		No.	
			-		į	١			*. * * * * *		,
	Businéss Groups						. /			, ,	
	Citizen (Community) Groups			,							
E. _	Other								***		•
						1				. \ #	ŝ

check mark (3) in each square that the committee in identify as a resource community.

MATERIAL RESOURCE AVAILABILITY

Types of Assistance

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• Area of Opportunity	· 0	Aug.:	Train-Visuals	Wocation	B. Machine Shop	C. West Shop	Recording shop equi:	Pring Equipment	Paring	Other dig/or 7. V.
A. Government Services	,						ı			
Recreational Groups								\$		Sour
Business Groups								_		
Citizen Groups	} -		,					****		
-Other							•		_)	·
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e community.

RESOURCE WORKSHEET: BUILDING AVAILABILITY

P	AREA OF OPPORTUNITY:	EXISTING SCHOOL BUILDINGS	
11 km.	•		•
- A	TYPE OF ASSISTANCE	NAME OF PERSON, PLACE, THING	RELATED ACTIVITY
EXAMPLE,	: Less than half of the time avail-	Elementary school gymnasium	1. Regulation basketball court
*	ability	•	2. Handball courts (2)
•		• • • • • • • • • • • • • • • • • • • •	3. Weight training room
		, •	
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WORKSHEET NO. IIÍ B-1

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RESOURCE WORKSHEET: CITIZEN RESOURCE AVAILABILITY

WORKSHEET NOT. III. B-2

RESOURCE 1	WORKSHEET:	BUILDING	RES O URCE	AVAILABILITY		
	· · · · · · · · · · · · · · · · · · ·				and the second s	

TYPE OF ASSISTANCE	NAME OF PERSON, PLACE, THING	RELATED ACTIVITY
	7-	I

WORKSHEET NO. III B- 3

RELATED ACTIVITY

RESOURCE WORKSHEET:	ORGANIZATIONAL	RESOURCE	AVAILABILITY
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AREA OF OPPORTUNITY:	<u> </u>
. \.	• • • • • • • • • • • • • • • • • • • •
TYPE OF ASSISTANCE	NAME OF PERSON, PLACE, THING
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WORKSHEET NO. III B-4

RESOURCE WORKSHEET: MATERIAL RESOURCE AVAILABILITY

TYPE OF ASSISTANCE	NAME OF PERSON, PLACE, THING-	RELATED ACTIVITY
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SECTION IV: - PROCESS FOR IDENTIFYING AND PRIORITIZING EDUCATIONAL NEEDS

1. The goals of this process are to allow a maximum amount of district and community participation in determining the kinds of courses desired in a community's new high school: In addition, the ranking system will determine how important each course is in relationship to other courses proposed by the district and community—thus prioritizing the needs and separating them from the "wishes" of each community. Finally, using the above ranking system along with the goals established by the community will establish the priority that the community places upon each field of study, thereby allowing a district to plan courses of study and to determine which fields of study the district believes to have more value (than other fields.)

2. Process.I.

- A. Before Community Meeting:
 - 1. 'Add the current state and district required courses of study to

 '(the proper category list. (Forms IV-A, B, C, D, E)
 - 2. Print enough category lists so that each community group will have one of each category.
 - 3. Print enough curriculum content lists (Form IV) so each community group will have one of each.
 - 4. Assemble both lists into packets by category. (Packet includes: 1 each of Forms IV, IV-A, B, C, D, E)
- B. At Community Meeting:
 - Ask the group to divide themselves into 4 or 5 member subgroups and to appoint a recorder.
 - 2. Describe the task to be accomplished. "To list all of the courses you (the community) believe should be offered in X high school."

- 3. Distribute among the groups one (1) of each of the lists from each category. (Forms IV, IV-A, B, C, D, E)
- 4. As each list is distributed, describe the characteristics of the overall category.
- 5. Ask the community members to add courses desired to the appropriate list.
- 6. It is recommended that sub-groups attempt to concentrate upon .
 . One category at a time.
- 7. Instruct the community members to add courses as they are presented without forming value judgments at this time. All courses proposed are to be added to the appropriate list.
 - 8. When completed, gather all lists.
 - 9. The meeting is concluded.

C. After the Community Meeting:

- 1. Transcribe and consolidate all suggested course titles onto Forms IV-F, G, H, I, J-by category. It may be necessary to assign certain course titles to a different category form than proposed by the community. Do so in accordance with the descriptions of the category provided.
- 2. Prepare enough category forms (Forms IV-F, G, H, I, J) so that each member of the community at the second meeting will have one copy of each category form.
- 3. Sort out "tokens" so that the number of tokens is equal to 2.5 times the number of items on each form.
- 4. Prepare enough Small Group Rating Sheets (Forms IV-K, L, M, N, 0) so that there are enough copies for one (1) of each category for each group of four people.

5. Prepare for second community meeting.

3. Process II.

- A. At Community Meeting Number Two:
 - 1. Distribute Category I forms (Form V-F) with the requisite number of tokens. Each person is provided with one form.
 - 2. Explain the purpose of the meeting.
 "To determine which courses of study suggested at the last meeting are more important to this community."
 - 3. Ask community members individually using the previously used goal setting process to rank Category I titles.
 - 4. Direct community members to move into groups of four, to select a recorder and to form group consensus as to priorities of course titles within Category I.
 - 5. The group recorder, using the goal setting process arrives at a group score for each of the titles included within the category. (These are recorded onto Form IV-K)
 - 6. Collect group consensus forms. (Form IV-K) for Category .I.
 - 7. Repeat process steps 3, 4, 5, and 6 with remaining categories (a second meeting may be necessary to complete Process II).
 - 8. Meeting concludes after all five forms (Forms IV-K; L, M, N, 0) are completed or another meeting is called to complete the five categories.

After Community Meeting:

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1. Tally the community consensus forms to determine the community's.

beliefs regarding priorities of course titles within each

category, e.g., use the Total Summary Sheet for this tally.

(Forms IV-P, Q, R, S, T)

Suggested Priority Rating Scale:

5 = imperative - highest priority

4 = strongly needed - high priority

3 = needed

2 = could be done without

1 = should not be considered (omit).

0 - unimportant (omit)

4. Product

- A. You have now determined the courses of study preferred for the community.
- B. You have also determined which courses have priority over other courses within a category.
- C. Using this information in conjunction with the previously completed community goals will allow the school district to state which study categories should have priority in accordance with district preferences as well as which courses are preferred.
- D. This data is now entered into the Information Summary Document 1Column II.

Category Definitions

I. ACADEMIC STUDIES SPACE:

Those courses of study which are typically in the realm of academic skills and knowledge and which can be taught in classroom space without unusual or special design factors:

This category would contain:

Language arts, math, social studies, etc.

II. LABORATORY SCIENCE SPACE:

Those courses of study which are typically in the realm of academic skills and knowledge, but should be taught in classroom space which has special design consideration.

This category would contain:

·All sciences

III. PHYSICAL EDUCATION/HEALTH

Those courses of study marked by physical activity where specialized space could be required.

"This category would contain:

Outdoor recreation, indoor recreation, physical education instruction, etc.

VOCATIONAL EDUCATION SPACE:

Those courses of study which typically need specialized equipment, soundproofing and relatively large areas of space for purpose of learning vocational or trade skills.

This category would contain:

Business, small engine repair, machine shop, electrical/electronics shop, home economics, boat building, net repairing, etc.

V. OTHER ELECTIVES:

Those courses of study which are not necessarily either academic or vocational but serve to enhance personal awareness or appreciation. Specialized

OTHER ELE¶TIVES · (CON'T.)

classroom space may or may not be necessary.

Any courses which do not lend themselves to any other categories.

This category could include:

Music, drama, crafts, some art courses, work/study experiences, driver training, etc.

CURRICULUM CONTENT LIST

List of Some Possible Courses of Study for Academic Space (Category I)

Anthropology American Studies Civics -Consumer Education Creative Writing

Economics)

English Composition

Literaturè

Foreign Länguages

- French

- General

- German

Spanish

Latin - kussian

Geography.

Alaskan History

U.S. History

World History

[∤]Journalism Mathematics

- Arithmetic

- Bu**sine**ss

- Calculus

- Geometry

- Trigonometry

∲enmanship

Reading_

Speech ___

Spelling

Writing

- Algebra

List of Some Possible Courses of Study for Laboratory Science (Category II)

Civil Defense Conservation

Orienteering

Outdoor Survival

Sciences

- Biology

- Botany

Chemistry

- General

Physics

- Zoology

List of Some Possible Courses of Study for Physical Education/Health (Category III)

Heal th

- Personal

- Family

- Community

Physical Fitness

Sports

Safety Education

Individual, Indoor

- Team, Indoor

- - Individual, Outdoor

- Team, Outdoor

List of Some Possible Courses of Study for Vocational Education (Category IV)

Business

- -- Accounting
- Briefhand
- Office Machines
- Office Practice
- Shorthand
- Typing

Drafting

- Architectural
- General

Home Economics

Food ·

- Sewing
- Tailoring
- Family Life

Marketing/

- Fur
- General

Mining

Shops .

- Agriculture
- Auto
- Boat Building
- Electric

.- General

- Machine
- Metal
- Net Repairing
- Plastic
- Photography
- Power Mechanics
- Wood

List of Some Possible Courses of Study for Other Electives (Category V)

Art

- Drawing
- Painting
- Sculpture

- Drama
- Driver Training
- Music
- Appreciation
- Choral
- General
- -----

Work/Study



(I.) ACADEMIC STUDIES SPACE CATEGORY LIST

Definition: Those courses of study which are typically in the real of academic skills and knowledge which can be taught in classroom space without unusual or special design factors.

State or District Requirements: (Fill in Titles)

1.

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- 3.
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Other Course Titles Proposed:

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(II.) LABORATORY SCIENCES SPACE CATEGORY LIST

Definition: Those courses of study which are typically in the realm of academic skills and knowledge but should be taught in classroom space which has special design considerations.

State and District Requirements: (Fill in Titles)

- 1.
- 2.
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- 4.

Other Course Titles Proposed:

- 1.
- 2.
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(III.) PHYSICAL EDUCATION/HEALTH SPACE CATEGORY LIST

Definition: Those courses of study marked by physical activity where specialized space is required.

State and District Requirements: (Fill in Titles)

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Other Course Titles Proposed:

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(IV.) VOCATIONAL EDUCATION SPACE CATEGORY LIST

Definition: Those courses of study which typically need specialized equipment, soundproofing and relatively large areas of space for purposes of learning vocation or trade skills.

State and District Requirements: (Fill in Titles)

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Other Course Titles Proposed:

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(V.) OTHER ELECTIVES CATEGORY LIST

Definition: Those courses of study which are not necessarily either academic or vocational but serve to enhance personal awareness or appreciation. Specialized classroom space may or may not be necessary. Any courses which do not lend themselves to any other categories.

State and District Requirements: (Fill in Title)

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Other Course Titles Proposed:

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List Courses of Study by Title - Exclude Required Courses	1	2	3	. 4	5
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I-VIEGO CATEGORY IV. VOCATIONAL EDUCATION List Courses of Study by Title -Exclude Required Courses

CATEGORY V. OTHER ELECTIVES List Courses of Study by Title -Exclude Required Courses

. SMALL GROUP RATING SHEET

FORM IV-K

CATEGORY I. ACADEMIC STUDIES

COURSE TITLES (LIST)

SCORE

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SMALL GROUP RATING SHEET .,

FORM IV-L

CATEGORY II. LABORATORY SCIENCE

COURSE TITLES (LIST)	SCORE
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SMALL GROUP RATING SHEET

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CATEGORY III. PHYSICAL EOUCATION/HEALTH

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SMALL GROUP RATING SHEET

FORM IV-N

CATEGORY IV. VOCATIONAL EDUCATION

COURSE TITLES (LIST) SCORE

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SMALL GROUP RATING SHEET

FORM IV-O

CATEGORY V. OTHER ELECTIVES

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FORM IV-S

CATEGORY IV. VOCATIONAL EDUCATION

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FORM IV-T

CATEGORY V. OTHER ELECTIVES ..

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#### SECTION V: SUMMARY OF INFORMATION

The purpose of this phase of the project is to assemble all of the information obtained in the preceding sections into summary form so that it can be used by district or Department of Education staff when working with other professionals, such as architects and Bureau of Public Works staff in designing and building appropriate school facilities.

Directions for completing the documents appear on each page.

## Priority Goal Statements

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# INFORMATION SUMMARY DOCUMENT 1-A

### Course of Study/Goals Relationship

List below after the appropriate goal statement in order, those course titles, both state and district required courses and those identified by the community as priority courses, which are most nearly aligned with the goal statement. Place an asterisk (*) behind the title of the course which is either district or state required.

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#### Course of Study/Space Relationship

List below in Column III the kinds of space represented by the courses listed. Use the 5 space titles provided in Section IV of the process. In Column IV state whether such a facility already exists and is available in the community by using information from the community resources inventory. (Section III)

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ERIC 104		•

### Priority Goal Statements

List below, in order of community priority, those three (3) goals determined to have the second highest priority.

Column I

4.

5.

6.

# INFORMATION SUMMARY DOCUMENT 1-B

# Course of Study/Goals Relationship

List below after the appropriate goal statement in order, those course titles, both state and district required courses and those identified by the community as priority courses, which are most nearly aligned with the goal statement. Place an asterisk (*) behind the title of the course which is either district or state required.

<del> </del>		
	Column II	
4 a . 4 b		4g 4h
) 4 d		-4j
4 e		4k
5 a 5 b	× .	5g 5h
5 c 5 d 5 e	•	5i 5j
5 f	,	5k 51
6a 6b -		69 6h
6c 6d		6i 6j
6f		6k 61

### Course of Study/Space Relationship

List below in Column III the kinds of space represented by the courses listed. Use the 5 space titles provided in Section IV of the process. In Column IV state whether such a facility already exists and is available in the community by using information from the community resources inventory. (Section III)

Column III Kind of Space	Column IV Name of Facility is Already Available - Facility
ERIC 103	

### Priority Goal: Statements

List below, in order of community priority, those three (3) goals determined to have the third highest priority.

•Column I

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8.

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### INFORMATION SUMMARY DOCUMENT 1-C

### Course of Study/Goals Relationship

List below after the appropriate goal statement in order, those course titles, both state and district required courses and those identified by the community as priority courses, which are most nearly aligned with the goal statement. Place an asterisk (*) (behind the title of the course which is either district or state required.

<u> </u>				<u> </u>		<u>'</u>	· 			,	. ,
, .	Column I		· .		•	4	•	-	, ,		
7-a	,		,			7ġ	•	<del> </del>			
7 b	٠,		<b>.</b>	٠,		7h	. 3	· . •	*	1	e .
) 7c				•	•	7i	•		, f	£	
7 d	•	•				7 <b>j</b>					
7 e	•	•	_	• •	, *\ , *\	7k		•			-\
7f	,			•		<b>7</b> 1	• .		-		j
8a	<u> </u>	. •		- ,	, ,	 ·8g	-ء	· ·	• •		
8b	1	,		•	-	. 8h	*	-			]
√ 8c		•		~	_	8 <b>i</b>		•		•	1
<b>)</b> 8d	•	• .				8j					}
. 8e	•	7				8k		•,			1
_ 8f	•			•	• .	81				•	• }
				, <del>v</del>	. ———	_ `	_	, ·	-		
9a	•				•	• 9g	•	, <u>,</u> ,	•		
9b		•		-	•	9h -		-		1	,
) 9c 9d	•		٠	K 1		.9i	, ~43,6 8	,	•		$\cdot$ : $!$
1	•			• •		9j ,					}
j _ 9E	<i>)</i>	1				9k	-	,		, (	6
97		·\.		J · .	•	.91	, ,				
<u> </u>		\ , <del></del>	•	-		<del></del>	-		- .	-	

105

## Course of Study/Space Relationship

List below in Column III the kinds of space represented by the courses listed. Use the 5 space titles provided in Section IV of the process. In Column IV state whether such a facility already exists and is available in the community by using information from the community resources inventory. (Section III)

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Column III Kin	d <b>o</b> f Space	. */	Column IV Name of Facility is Already Available - Facility
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Y	, • · ·		
		•	
		•	
ERIC THE BOX PROBLEM FOR EAST		106	

### Priority Goal Statements

List below, in order of community priority, those three (3) goals determined to have the fourth highest priority.

Column I			*
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11. <u>, :</u>			
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•			
7			
12	•		<del></del>

### INFORMATION SUMMARY DOCUMENT 1-D

# Course of Study/Goals Relationship

List below after the appropriate goal statement in order, those course titles, both state and district required courses and those identified by the community as priority courses, which are most nearly aligned with the goal statement. Place an asterisk (*) behind the title of the course which is either district or state required.

-	<u> </u>			•	-			-		
, ,	Column I	I				• •	•			-
10 a	* 186				109	,			•	. \
10 _b	-	•	-		10h	, • •			•	
ĺ0 c	•		<u>.</u> . ~	•	· '10i	١	•	• 3	•	
10 d			••	1	'10j	•	~	•	•	- }
10e	~	,	•	•	, 10k	. 1			`	. \
10f	, •	•	•	,	101	,		•	•	,
11a-		-		-		7:-	<del></del>	- /	. — ,	
11а	•	,	•		11g llh *	,	• •	•	• •	
11 c	,		.~		11i.			`		· -
11 d	· · · · · ·	• •		,	· 11je		•	•	<b>▼</b>	, (
11é	,	•	· ; ·	• •	11g		,	,	·	(
11 _f	•			, •	, , 111	•	•			· }
	<del></del>		•	<u>`,</u>	, ———	• -	•	. <b>2</b> **		
12a	,	,	•	:	129	•			•	. \@
12b			<b>'</b>		· ,12h		• ′		•	}
12 _C		•			12 <del>1</del> °	٠,		4	•	/
12d	,		· .·	£ .	· 12j			,		>
12e	` ,	•		•	12 _k		•			1
12f	• • • •				121	,			AND THE STREET	
- <u>``</u>	·		<u>,</u>		<del></del>	۰	•		. ————	
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### Course of Study/Space Relationship

List below in Column III the kinds of space represented by the courses listed. Use the 5 space titles provided in Section IV of the process. In Column IV state whether such a facility already exists and is available in the community by using information from the community resources inventory. (Section III)

Column III Kind of Space	Column IV Name of Facility is Already Available - Facility

## Priority Goal Statements

List below, in order of community priority, those three (3) goals determined to have the fifth sighest priority.

$\Gamma \cap I$	1 Im n	T

13._____

14.

15.

### INFORMATION SUMMARY DOCUMENT 1-E

## Course of Study/Goals Relationship

List below after the appropriate goal statement in order, those course titles, both state and district required courses and those identified by the community as priority courses, which are most nearly aligned with the goal statement. Place an asterisk (*) behind the title of the course which is either district or state required.

Column II		
13 a		139
13 _b	-	13h
) 13 c	<b>`</b> .	.13i
<b>)</b> 13 d	*	13j
13e	e e	13k
13 f	· · · · · · · · · · · · · · · · · · ·	131
14'à		149
14.b	• • •	14h
) 14 c	•	
14 d		14j
14 e		14k •
14 f	•	141
·		
15 a		^15g
15 b	: · · · ·	15h
) 15 c , ' .		15†`,
) 15 d	,	153
15 e	·	15 k - ;
15 f 📜 🕠		151
1	· · · · · · · · · · · · · · · · · · ·	

## Course of Study/Space Relationship

List below in Column III the kinds of space represented by the courses listed. Use the 5 space titles provided in Section IV of the process. In Column IV state whether such a facility already exists and is available in the community by using information from the community resources inventory. (Section III)

Column III Kind of Space	Column IV. Name of Facility is Almeady Available - Facility
1	
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# Priority Goal Statements

List below, in order of community priority, those three (3) goals.determined to have the sixth highest priority.

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		)		. •						\
18.		· · ·		•	·		<del></del>			
	•.	•	٠.			•	,,		*	

### INFORMATION SUMMARY DOCUMENT 1-F

## Course of Study/Goals Relationship

List below after the appropriate goal statement in order, those course titles, both state and district required courses and those identified by the community as priority. courses, which are most nearly aligned with the goal statement. Place an asterisk (*) behind the title of the course which is either district or state required.

		· · · · · · · · · · · · · · · · · · ·	<u></u>	5.4	
	Column II		,		
16a		, ,	,	16 9	
\ 16Ь		•	~	, 16 h	. , ,
) 16c	•	(		16 1	
<b>)</b> 16d	• ; _			16, j	}
16e	,	•	,	16 k	• • •
\16f	•	•		16 1	
			_\		
17 a	•		/ <b>.</b> .	, 17 g -	)
17b				17 h	
			٠.	17 i	
) 17 d	•	•	<i>'</i>	17 j	. }
17e			,	17 k	
17 f	. ts	3	<b>3</b> 5	17 1	-
	,				
18a		-		18 g	
18ь		, pr		18 h	
) 18 _C	•	*		18 i	)
) 18d			DE.	18 ј	· · · · · · · · · · · · · · · · · · ·
18e	¥	•	,	. 18 k	
18f		<i>3</i>			
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~		The state of the s	<del></del>	<del></del>	



## · Course of Study/Space Relationship

List below in Column III the kinds of space represented by the courses listed. Use the 5-space titles provided in Section IV of the process. In Column IV state whether such a facility, already exists and is available in the community by using information from the community resources inventory. (Section III)

Column III Kind of Space	Column IV Name of Facility is Already Available - Facility
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	A
	Alle

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## Priority Goal Statements

List below, in order of a	community priority,	those three (3)	goals determined
to have the seventh highest pr	•	•	

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Co	lumn I .			•	
19.	, ,				
•		٠, ٠	•		
•			· · · · · · · · · · · · · · · · · · ·		<b>b</b>
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•	<i>J</i> .	, b	1	;	
21.	•	•			, ,
, -		· .	· · · · · · · · · · · · · · · · · · ·		V.



## INFORMATION SUMMARY DOCUMENT 1-G-

### Course of Study/Goals Relationship

List below after the appropriate goal statement in order, those course titles, both state and district required courses and those identified by the community as priority courses, which are most nearly aligned with the goal statement. Place an asterisk (*) behind the title of the course which is either district or state required.

: Column II	-
19 a	- 19g
√ 19 b	19 h
19 cs	19'i
) 19 d.	19 j
19 e	19 k
19 f F	191
20 a	20 g
20 b	20 h
20 c	20 i
20 d	20 j
20 e .,	20 k
20°f	· 201 · - " \ \ -
21 a	21 g'
24 b	21 h
21 c	21 i
) 21 d	.21 j
21 e = =	·21 k
21 f	21 1
	· · · · · · · · · · · · · · · · · · ·



## Course of Study/Space Relationship

List below in Column III the kinds of space represented by the courses listed. Use the 5 space titles provided in Section IV of the process. In Column IV state whether such a facility already exists and is available in the community by using information from the community resources inventory. (Section III).

- Column III Kind of Space	Column IV Name of Facility is Already Available - Facility
	R
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### Information Surmary Document 2-6

This summary page, alone with the preceding summary pages, constitutes the data nortion of the report. The intent of this page is to state, in brief, the educational facility needs for the community.

- 1. Write the number of students expected to enroll in high school next year in the box at the might (from Section II).
- 2. Prite the number of students expected to be enrolled in the high school five years from now in the box at the right (from Section II):
- 3A. On the next page (2-L) list the facility spaces that are needed and are not now currently available in the community (interpreted from Columns III and IV of the information summary documents).
- 30. List the required classes and the highest priority communityranked classes in priority order to be taught in each facility space which is not now available.

	Facility Space	e	)		·	• • •	•••	, , , , , , , , , , , , , , , , , , ,
1	Classes to be Taught	.1.	1.		2	2.	1.	·
*		3. 4.	3.		3.	3.	3. 4.* :	
,		5.	5. .6.		6.	6.	5.	. 1
	***	8.	8.		8. 9.	7: * 8.	7.	
/		10.	10.		10.	9. . 10. 11	9. 10.	***
		12.	12. - 13.		12. 13. 3	12.	12.	•
•		14. 15.	. 14.		14. ************************************	14.	14. 15.	
		1 11 2	• • • •	, • ~			•	101

## GENERAL EDUCATIONAL SPECIFICATIONS SUMMARY DOCUMENT

This document is a step-by-step outline of the total information needed in the educational program which, when given to an architect, will assist in the design and construction of school facilities.

The following information must be provided:

- Description of the Community (include in the narrative description information about the following):
  - A. Historical and cultural background
  - B. Socio-economic considerations
  - C. Population and enrollment trends (attach information summary document 2-A)
- 2. Educational Goals and Philosophy:
  - A. Include the results of the educational goal setting process (Form I-N)
  - B. Include district philosophy of education statement, if one is available
- 3. Specify the Following:
  - A. Anticipated grade organizational structure, e.g., 8-4, 6-3,5-3-4, etc.
  - B. Maximum pupil capacity in existing schools
  - C. Number of existing Classrooms

- D. Anticipated number of classrooms needed, maximum size of class, auxiliary facilities needed (gymnasium, library, administrative, teacher preparation, etc. (Attach information summary document 2-B)
- E. The anticipated community use of facilities
- F. An anticipated list of co-curricular activities

### Curriculum to be Offered:

- A. Attach summary documents I-A through I-G
- B. Include a statement regarding unique programs or problems not included in 4-A (above)
- C. Include a statement about relationships of required and preferred spaces

#### Other Considerations:

The following needs should be addressed in writing, even though they are not necessarily in the realm of educational specifications.

Statements for guidance to the architect are desirable regarding:

- A. Space security (areas shut off to public, safe guarding records, etc.
- B. Loading and docking facilities
- C. Storage lockers
- D. Coat racks
- E. Floor mats
- F. 'Display facilities
- G. Acoustical needs

- H. Colors desired
- I. Windows and light control
- J. Outdoor lighting
- K. Plumbing fixtures
- L. Hardware
- M. Shower room arrangements
- N. Custodial equipment
- O. Mechanical equipment
- P. Telephones, radio, or other telecommunication communications system
- Q. Clock system
- R. Electrical systems
- S. General storage
- T. Fire alarm system
- U. Other
- 6. Other Information:

Attach a statement regarding specific features desired, needs not met or other information not included above.

#### APPENDIX ITEM

#### ALTERNATIVE STATEMENT OF EDUCATIONAL

#### " GOALS FOR

### RURAL ALASKA

- 1. Develop skills in reading, writing, speaking, listening and mathematics.
- 2. Learn how to handle money, property and resources.
- Develop an understanding of and participation in self-government.
- 4. Develop a desire for learning now and in the future.
- 5. Learn to respect and get along with people with whom we work and live.
- 6. Gain a general education.
- 7. Learn the skills to enter a field of work.
- 8. Develop an awareness of future family responsibilities.
- 9. Develop honesty, self-respect and pride in work,
- 10. Learn how to solve problems by using information and thinking skills.
- 11. Practice and understand good health and safety.
- 12. Appresiate and learn skills of the local people and culture.
- 13. Understand, practice, and respect the American way of government.
- 14. *Gain information needed to make job choices.*
- 15. Learn to respect and get along with people who have different ways of life.
- 16. Appreciate culture and beauty in the world.
- 17. Learn about and understand the changes that take place in the world.
- 18. Learn how to use spare time.

¹Developed from the original Phi Delta Kappa educationa? goals statement, by a select group of village residents under the sponsorship of the Alaska Native Foundation and the Southcentral Regional Resource Center.