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Presented as a record of volunteer activities, this handbook is intended for the use of school administrators, teachers, and/or counselors who may wish to use volunteers in a school-community, career-guidance program. Possible activities may range from a simple vocational information center to a multi-faceted year-round program. The purpose of the school resource and career guidance program is to provide volunteer service which will supplement the effectiveness of school personnel in the fields of vocational information, career guidance, and cultural and educational enrichment. Among the conclusions are. (1) Relationships with community parents, consultants, and volunteer workers give high school students more than vocational enrichment, and (2) Such a program can provide the community with the kind of information which leads to active efforts in support of public education. (CH)



A VOLUNTEER PROGRAM IN

VOCATIONAL INFORMATION AND CAREER GUIDANCE

FOR SECONDARY SCHOOLS

by

Margaret J. Mullen

School Resource and Career Guidance Program Menlo-Atherton High School

VT00726



U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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VOCATIONAL INFORMATION AND CAREER GUIDANCE

FOR

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A HANDBOOK.

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Margaret J. Mullen

School Resource and Career Guidance Program
Menlo-Atherton High School

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	Page
INTRODÜCTION	1
STATEMENT OF PURPOSE AND DEVELOPMENT OF OBJECTIVES	3
HISTORY OF MENLO-ATHERTON PILOT PROGRAM	5
COMMUNITY-SCHOOL INTERACTION	12
IN-SCHOOL COORDINATION	15
Administration and Faculty	15
Relations with Students	16
Classroom Coordination	17
District Vocational Education Service	18
Work Experience Education Program	18
Counseling	18
Library	18
Extracurricular Program	19
PROGRAM STRUCTURE	
Organization and Administration	20
Recruitment and Staffing	22
Orientation and Training	24
Finance	25
SERVICES OFFERED BY THE CAREER-GUIDANCE PROGRAM	
Survey of Student Interests in Vocations	27
Supplying and Stimul ing Use of Vocational Information	27
Arranging On-Campus Vocational Events	31
Career Day	31
Delegation of Responsibilities	35
Classrcom Speakers	48
Released-Time Events	50
Career Chats	50
Second-Contact Program	53
Arranging Off-Campus Vocational Events	54

$\underline{T} \underline{A} \underline{B} \underline{L} \underline{E} \underline{O} \underline{F} \underline{C} \underline{O} \underline{N} \underline{T} \underline{E} \underline{N} \underline{T} \underline{S}$ (CONT.)

	rage
THE SCHOOL RESOURCE PROGRAM	57
RECORDS AND FILES	59
REPORTS AND EVALUATIONS	62
CAUTIONS AND WARNINGS	64
CONCLUSIONS	66
WHERE DO YOU BEGIN?	67
APPENDIX OF FORMS AND MATERIALS Appendixes 1	
RTRI.TOGRAPHY	Appendix 11

FOREWORD

This handbook is intended for the use of school administrators, teachers and/or counselors who may wish to use volunteers in a school-community career-guidance program. It is also intended for use by school volunteers who wish to propose such a program to their schools. It is not intended for use by students.

Suggested starting points for a program in your high school are included. Possible activities may range from a simple vocational information center to a multi-faceted year-round program.

As the number and variety of school volunteer programs increase, creative purpose and innovative techniques are too often lost in the practical activities necessary to maintain the programs, but there is great satisfaction to be found in discovering a real need and meeting it with original and imaginative approaches. Although the area of career information has customarily been left to professionals, we believe that volunteers can bring enlarged and unusual pre-vocational opportunities to high school students. In fact, volunteer status may allow a freedom of choice and contacts not immediately available to the teacher or counselor. The challenge of community-school interaction offers endless possibilities in the field of vocational guidance.

Presented as a record of volunteer activities at Menlo-Atherton High School from 1963 through 1967, a detailed plan for program services which can be developed in coordination with your school is described. Check lists are provided for each type of activity. Included is an appendix of forms and materials which can be adapted to your special need. The material is designed to stimulate thinking about what you could do to provide greater opportunities in career experiences for students in your community. The objectives of our program and its history and structure may prove useful in evaluating your particular situation.



INTRODUCTION

This handbook relates the progress of an experiment in developing a volunteer career information service carried on over a four-year period at Menlo-Atherton High School, one of the seven high schools in the Sequoia Union High School District. The narration of events and description of services are necessarily limited to that specific program; however, suggestions for flexibility and change are included when appropriate. It is our belief, based on this experience, that volunteer involvement in such a program must be governed by perceptive sensitivity to the local character and personality of the school involved and the community of which that school is a part. Emphasis must be placed on establishing the integrity of each program. The strength of your program will depend on your accurate definition of its purpose and techniques.

The extreme importance of career guidance and career decision-making in the lives of today's young adults cannot be questioned. We live in a world where economic success is based on high educational achievements and increasing technical skills. The unready and the uninformed have little chance to succeed. Our secondary schools make valiant efforts to plan curricula that will give their graduating students the best possible start toward their chosen vocations or professions. Industrial advisory committees furnish schools with the means of understanding manpower needs by supplying current and accurate vocational information.

Such information customarily reaches a high school student through his counselor, but a normal counseling load totals from two to four hundred students and lack of time limits such counseling almost completely to academic planning. It is generally college oriented and/or crisis personal in nature. Even with the augmented supplies of vocational information now available the most dedicated counselor finds it next to impossible to fulfill his students' needs for career guidance.

Incoming freshman boys who dream of being airline pilots or professional athletes and girls who see themselves alternately as airline hostesses and fashion models need many chances to learn about the realistic world of work and their place in it. There will be pilots and hostesses, athletes and models, but there will also be cooks, housewives, salesmen, and welders. Teachers, doctors, physicists, and artists must take their places beside bakers and bankers. Our high school students must have a wide range of pre-vocational experience available to them if they are to make wise career choices.

Recognition of this situation in our own locale led to questions about what parent volunteers could do to help. To three members of a newly appointed PTA committee it seemed that gathering vocational information available in our own community was the obvious way to start. Over coffee cups around the kitchen table we were on our way -- as you may soon be too.

The School Resource and Career Guidance Program at Menlo-Atherton High School is now ending its fifth year of service. We have been asked many times, "How do you do it?" This handbook, in answering that question, may prove useful both to volunteers and to school personnel.

There is a multitude of school volunteer programs springing up all over the country in an effort to "make human resources available to the community at minimal cost." We have concentrated on our particular program. Since constant evaluation has been a large part of the effort, successes and failures in numerous activities can be reported. We have tried to present suggestions for improvement and/or identifiable reasons for failure.

Check lists for planning and procedures are included together with an appendix of forms and materials developed in the program. These materials are frequently requested and could be of value in a beginning program. In no case should materials be used without discrimination, and selection must be based on recognized value. It should always be remembered that such material must reflect local need and must develop in response to local need. Forms often change with each printing in order to better serve their purpose. The materials we have produced were developed in response to our own particular student and school-community profile. They should be used as guidelines rather than as originals from which carbon copies can be made.



l <u>Project Report</u>, NSVP, p. 14

STATEMENT OF PURPOSE AND DEVELOPMENT OF OBJECTIVE

What basic purpose would integrate and direct a program to mobilize community talent which the school system did not have and could not afford to buy? We needed to formulate a statement of purpose as well as to develop specific objectives which would both guide and limit our activities. The student population of our local high school presented extreme and sometimes cruel contrasts in socio-economic backgrounds, academic achievements, and realistic ambitions. There were many possible directions for volunteer service. Which way were we to choose?

The following statement of purpose and permanent objectives is the result of our efforts at definition:

The purpose of the School Resource and Career Guidance Program at Menlo-Atherton High School is to provide volunteer service which will supplement the effectiveness of school personnel in the fields of vocational information, career guidance, and cultural and educational enrichment. Such activity will be undertaken only with the approval of the school administration and at the request of, or in correlation with, teachers, counselors, librarians, or other professional staff members.

The program is based on voluntary student participation. Our wish to promote maximum student initiative leads us to encourage individual referrals for vocational reasons by teachers or counselors, but it is preferable that teachers not require students to attend events which take place outside the classroom.

Definite permanent objectives of the program are:

- 1. To offer vocational information and guidance to as many students, in as much depth, and in as wide a variety of areas as is feasible
- 2. To enrich the classroom offerings, field trip opportunities, and extracurricular programs by exploring the wealth of community resources and personnel available to our students beyond the usual scope of the school
- 3. To strengthen community-school understanding and relationships through mutual information and interaction
- 4. To act as liaison between community volunteers who



¹ Statement of Pur ose, School Resource and Career Guidance Program

wish to serve education in a constructive manner and school needs which lie beyond the school's professional and/or financial capacity¹

Specific objectives must be clearly drawn to relate the permanent goals of the program to immediately possible achievements. These objectives determine the services offered by the program and should be revised annually.



¹ Statement of Purpose, School Resource and Career Guidance Program

HISTORY OF MENLO-ATHERTON HIGH SCHOOL PILOT PROGRAM

1961

The seed of the present career-guidance program at Menlo-Atherton High School was sowed in 1961. A typical PTA forum was planned around the theme of student change during secondary school years. The last meeting was entitled <u>Career Roundtable</u>. Specific careers were grouped into 6 general areas for informal discussion by parents and a very few students. Small panels of consultants served as leaders. In some cases these 21 consultants offered opportunities to students for on-the-job visits.

It is interesting to rate that students were not even invited to this meeting until the weekend preceding the Roundtables. Parent and student requests opened the door. Attendance was between 150 and 175 people, about 25% being students. Most of these students were brought by their parents. Two volunteers arranged the program.

After that meeting there were many requests from parents, students, and consultants for a repeat program. Attendance figures were more than double those for any other PTA meeting of the year. Interviews were arranged for 5 students who attended the conference. It was evident that a career-information program was wanted and needed and might offer a service which the school was unable to provide. Unanswered questions about specific career areas made it obvious that the Roundtables had been far too general in their makeup.

1962-63

In 1962-63 the number of vocational areas covered on Career Information Night was expanded to 18. A single speaker led each discussion. He repeated his thirty-minute talk to three different groups of students. Total attendance increased to more than 250. Talks on the fields of law, law enforcement, life sciences, mathematics, and social studies were particularly well attended. There are no figures available on the number of interviews arranged following the program or on the number of volunteers participating.

1963-64

The year 1963-64 marked the real beginning of our career-guidance program as a service for the entire school year. A three member PTA committee met to plan "more than a career day." Discussions first fo sed on the need for providing our students with stimulating pre-vocational experiences and information. The second concern was with the methods and techniques of achieving this goal. The school administration reviewed our plans and granted permission to enlist community support for this project.

Early in October a letter was sent to department chairmen at Menlo-Atherton High School asking for their reactions to the idea of a volunteer program in career-guidance information. Their responses indicated interest



and assured us of necessary cooperation.

A high degree of community involvement was necessary to make such a program available to our students. With the concurrence of our administration and the Menlo Park Chamber of Commerce we called a meeting at the high school in October 1963 which brought together representatives of organizations and agencies with a known interest in youth activities (Appendix 2b). Positive expression of interest at that meeting made us confident of local support for a liaison program which could serve parents, school, and community.

The first vocational presentation was a series of informal noontime Career Chats. Customarily, a panel of three adults was invited to talk with the students while they are lunch. Eighteen career areas were on the schedule from November through April. Attendance ranged from 5 to 40.

Frequency of presentations accustomed our students to thinking about careers. They became more eager to learn about vocations. Therefore the Career Day program in March 1964 was expanded to afternoon and evening sessions. Thirty-nine panels covering 22 career areas were given by 127 consultants. The approximate attendance was 1,500. Administration, faculty, and students were enthusiastic and supportive.

Students signed up at Career Chats and Career Day if they wanted further opportunities to investigate particular fields being discussed, and our services were expanded to provide field trips, interviews, and behind-the-scenes experiences in shops, plants. offices, stores, and other places of business. In 1963-64 these opportuni ; were given to 238 students. Twenty-eight field trips involving 70 students were arranged in 17 vocational fields. Occasional personal interviews were arranged directly between consultants and students, but there were obviously many visits still to be planned for the fall of 1964.

The Informational Materials Service supplied vocational information upon student request throughout the year. A Conference Center library was organized for Career Day. Showcase and bulletin board displays on vocational topics were arranged.

In 1963-64 we began to assemble a permanent file of human resources and community visiting opportunities. This information was indexed according to the <u>Dictionary of Occupational Titles</u>, and the file now contains approximately 600 names.

In 1963-64 thirty-four volunteers worked as committee members, typists, or hostesses for Career Chats and Career Day. The three members of the original PTA committee became an executive committee for the program. One member became responsible for all secretarial organization and detail, one for physical arrangements, and one for coordination and administration. This group determined policy and procedures for the program as a whole.

<u>1964-65</u>

In the autumn of 1964 the high school offered the use of a counseling



conference room for our weekly staff meeting of six. Both policy and work assignments were handled at that time. A counselor was assigned as faculty advisor to the program.

Expansion of field trips was the major addition to the program during that year. Forty-nine trips and off-campus interviews were arranged during the year. The range of subjects and group sizes was wide. Two trips to the Stanford Linear Accelerator, then under construction, first involved 125 students who wished to see heavy earth-moving equipment and technic s. On the second trip there were 65 students interested in becoming mathe. incians or physicists. Counselors led a three-day visiting program which took students to view work experience films in Palo Alto. Two army buses took aspiring linguists on an all-day trip to the Defense Language Institute in Monterey.

Our Career Chat program continued, although a change from a double lunch period to a single short lunch period proved to be a handicap. Two general career orientations on freshman-sophomore and junior-senior levels, a college survey, and events covering 14 different career areas were presented. Attendance ranged from 5 (Food Service) to 275 (an after-school political careers rally).

Our annual Career Day continued to grow. Attendance of 1,875 was recorded. Thirty-three vocational areas were represented in 38 sessions. Time and talent were donated by 125 consultants. Twenty-seven faculty members served as hosts or corridor supervisors. The proportion of students to parents was about 80% to 20%. Students came from public schools in other districts, including Los Altos and Palo Alto, and from two private schools, Menlo School and Notre Dame. The Conference Center display of related materials and courses of study was enlarged and well attended.

Growth in our Informational Materials Service was rapid. We began to coordinate our vocational files with those in the school library.

Faculty members began to request help in finding classroom speakers. Compliance with such requests grew into a separate and distinct part of our program the following year.

Our volunteer list enlarged to include 125 clerical helpers, fieldtrip drivers, and Career Day hosts. Coordination was done by the executive committee.

1965 -66

Our enterprise was growing rapidly. In response to faculty requests a classroom enrichment program was added. The new title, School Resource and Career Guidance Program, reflected this growth.

The necessary transition from a small, intimate effort to a large, structured program required much detailed organization. We needed to clarify our thinking and develop guidelines to steady the project. A formal statement of purpose and specific objectives was established for the 1965-66



school year by four volunteers who had worked continuously with the program.

In order to achieve the professional coordination and continuity we felt would be necessary to accomplish these objectives, funding of some kind was needed. Legal application for funds required that we become an autonomous tax-exempt corporation with a duly constituted board of directors. The PTA and the Menlo Park Chamber of Commerce endorsed this move. Encouragement was given by school authorities who were faced with their own demanding budgets and repeated voter resistance to increased levies of any king. Our first application to a private foundation was denied. A possible grant of federal funds was contingent on planning for a much larger operation. We recognized the threat to our own integrity and withdrew our application.

Preparing fund applications is a meticulous and time-consuming task. The effort and energy required were a great drain on the actual operation of the program. However, the objective evaluation necessitated by these applications was useful in shaping our future plans.

Awareness of changing student needs occasioned changes in program activities. The Career Chat schedule was reduced to 6 noontime discussions. The switch to one lunch period had created so much confusion and allowed so little time that faculty members and volunteers were doubtful about the value of continuing this type of presentation.

More released-time events were instituted for special-interest groups. We presented employment clinics and apprentice programs. Our Art-in-Action days were particularly successful. Potters, weavers, and painters have given full days to the high school. Cal Tjader discussed performing arts with music and drama students. Thousands of students have watched demonstrations. Hundreds have participated in actual working techniques.

Career Day included 40 panels in 36 vocational areas. Attendance included 1,849 students and 95 adults. There were 128 consultants and 45 parent hosts. Thirty-three faculty members assisted. Many more non-academic students attended the conference than ever before. This increase was probably in response to the presentation of five job workshops. Specific demonstrations by Ampex, Lockheed, Dorsett Plastics, Pacific Telephone, and Raychem were a vast improvement over former "all talk" panels. Fourteen colleges and 20 trade or technical schools provided information for the Conference Center.

A second-contact program extended experience through field trips, interviews, laboratory visits, and specialized series of continuing discussions. Although the 1,268 requests for second-contact participation were overwhelming, 47 field trips were conducted. The high rate of attrition from initial request to actual participation indicated the necessity for thorough study and re-evaluation of this service.

The mechanics of operation were simplified when the school provided a small office on a half-time basis. Files, cupboard space, and a telephone



made it possible to channel most of our work into the school day. Office space made printed vocational materials more readily available for students and faculty. The files had grown and been put in good order. Correlation with school and community libraries had improved. Individual students sought us out. The service was steadily expanding.

Publicity increased with the publication of our own newsletter. A prime display case had been given us in the main hall, and a series of intriguing displays had been mounted during the year.

The new School Resource division handled 103 requests from 31 faculty members. Fewer than 10 requests were not filled in some way.

A seven-member board of directors now formulated policy. An executive committee of 10 people coordinated and directed activities. Seventy-five volunteers typed, staffed the office, tabulated questionnaires, drove, hosted, and worked in other special assignments during the year.

Two key questions appeared in our annual report and evaluation:

- 1. What parts of our program are of the most value, and which may not truly justify their cost in time, energy, and manpower?
- 2. Can volunteer direction furnish stable, creative coordination for a program that has grown so diverse? 1

<u> 1966 – 67</u>

The School Resource and Career Guidance Program moved into a full-time office at Menlo-Atherton High School in the fall of 1966. The office was open from 9 a.m. to 3 p.m. on Mondays and from 12 noon to 3 p.m. Tuesday through Friday. On Tuesday and Thursday mornings it was used as a work room by the Informational Materials Committee. Wednesday and Friday mornings were reserved for meetings and conferences. The board of directors met three times during the year. The executive committee now consisted of 8 members. The director of the program met with individual chairmen on a regular basis. Six volunteers regularly staffed the office.

Career Day was attended by approximately 1,800 people of whom only 127 were adults. We no longer encouraged the attendance of students from other schools, because seating was at a premium. Forty-two panels presented 120 consultants. Volunteers included 42 hosts in addition to other staff personnel.

A new pre-employment feature, Local Job Opportunities, presented separate panels for boys and girls. The percentage of terminal and/or non-academic students in attendance continued to rise.



SRCGP Report and Evaluation, 1966

In spite of the increasing size and dramatic publicity value of Career Day its worth to the total program needed to be carefully evaluated. The same amount of time and effort might better be spent in presenting smaller, more carefully coordinated programs throughout the school year.

New activities were developed in response to recognized need. An all-day motivational event entitled Education Beyond High School was organized for sophomores. Approximately 412 students, released from English II classes, attended hourly discussions with representatives from the University of California and the College of San Mateo.

More unusual, perhaps, were 9 technical demonstrations presented in cooperation with the Industrial Arts Department. Demonstrations of tools and equipment as well as photographs and films showed specific on-the-job techniques. Nearly 290 students took part. The generosity of participating companies cannot be too highly praised.

A day's program on application and interview techniques was presented by the Pacific Telephone Company in cooperation with the Business Education Department. This program was attended by about 200 girls.

A sculptor and a painter spent a day teaching in the Art Department. Although interesting, this activity was felt to be less valuable than the Art-in-Action events previously described.

Only 6 Career Chats were held in 1966-67, all part of the second-contact program.

Field trips were fewer in number. They were arranged for juniors and seniors only with a few special exceptions.

The use of the Informational Materials Service grew steadily. Longer office hours made us more available. More faculty members directed students to us. The response to school bulletins and display publicity was obvious.

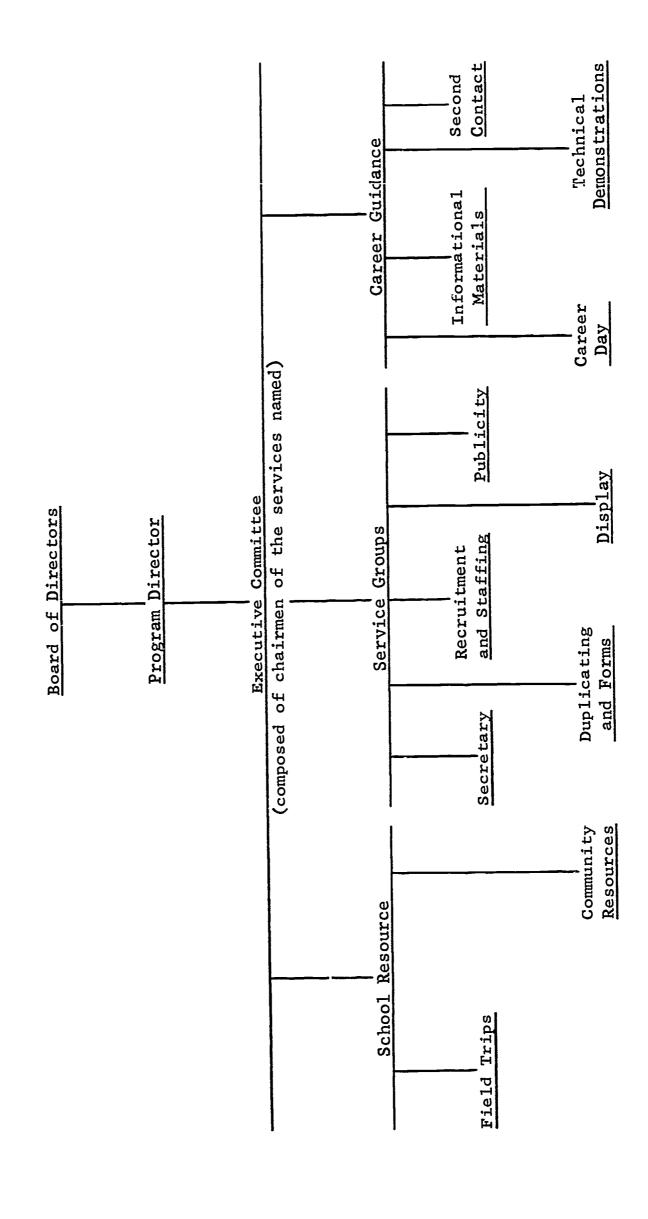
The organizational structure became cumbersome when it was divorced from its legal necessity for fund application. Details of program administration brought about an unnecessary drain on productive activity.

At the conclusion of our report on this four-year period at Menlo-Atherton High School the paramount question is still unanswered: Can such a program be made steadily productive and efficient within the boundaries of volunteer time and effort? We believe that the best possible support for such a program would be the assurance of coordination and continuity through direction of volunteer energy by school personnel. Your local situation and volunteer potential will have to provide your answer.



ORGANIZATION CHART

SCHOOL RESOURCE AND CAREER GUIDANCE PROGRAM





COMMUNITY - SCHOOL INTERACTION

We built the Career Guidance Program on two premises: First, the high school student is an integral part of his community; second, his growth must be directed toward a steadily increasing involvement with his community. We determined to bring the talents and resources of our community to the student. Even more firmly we determined to bring the student from the classroom into the working community. If a high school is to provide a general education for its students and is also to train them for a changing job market, it must maintain close coordination with labor and employers. Exploration of vocational resources close to home should be the first step toward developing such a relationship.

Securing chamber of commerce in least was the first move toward enlisting community support. The manager of our local chamber was enthusiastic and introduced us to a valuable chamber of cornerce brochure on career conferences. We could not have operated without the advice and good will that chamber members have given throughout our program. In addition they have indirectly assisted with finances. The manager, though not always the same individual, has been a member of our board of directors since incorporation.

Entree into business or professional organizations and service clubs was often through high school parent members. Chamber of commerce introductions opened other doors. Many organizations furnish us with rosters of their members. Volunteers occasionally speak to such groups about our program activities. Annual reports and evaluations are sent to them regularly, and members of these groups serve as consultants. The Kiwanis Club, which has a national interest in vocational guidance, has twice made donations to the Menlo-Atherton High School program and has furnished the local library with Careers Research Monographs. Civic and social organizations have also supported our efforts by furnishing speakers and providing student field trips or interviews.

The civic responsibility felt by business firms and research facilities is evidenced by their willingness to serve the schools. Their public relations offices are most generous in filling requests whenever possible. It is, of course, to their advantage to do everything in their power to let the school know what kind of graduates they can use. Meshing of school and industry for future employment must be achieved on every level and in every way possible. The Northern California Industry-Education Council continues to support such close relationships. Labor union representatives were among our first consultants. They continue to furnish vital information about their apprenticeship programs and membership requirements.

The California State Employment Service has worke' closely with us, and private employment agencies have also given help. County, state, and



¹ Education for a New Era, Vanderslice, T. A., Saturday Review, January 13, 1968

local governmental departments have sent consultants in the fields of forestry, conservation, agriculture, fish and game, city planning, law enforcement, and recreation. They have also hosted students who requested vocational field trips and/or interviews.

In San Mateo County the Career Information Service, developed by the county Vocational Education Department, provides the answers to a myriad of questions. It is the full-time outgrowth of the successful Occupational Guidance Center held at the San Mateo County Fairgrounds.

Nearby colleges and technical schools are eager and willing to help students in making career decisions. Professional organizations have given us consistent support. The bar association, the medical society, nurses organizations, dentists, dental service organizations, and engineers are among many who have sent consultants and assisted us with their advice. Explorer posts of the Boy Scouts of America provide in-depth, pre-vocational experience for high school boys. We furnish lists of students to their district coordinator and often recommend individual students to him.

Most communities offer special vocational services of some kind. All of their resources should be used by a volunteer program. The volunteer, in turn, serves as a direct line of communication to the student. The activities of each organization, professional or volunteer, must always be regarded as complementary, never competitive. The volunteer seeks to supplement, not to supplant.

Although we have had support from many groups, it must be remembered that each contact was ultimately individual. Our files record more than 600 individuals who have personally helped students and learned to know them.

It is through this intimate personal knowledge of a school and its students that a volunteer program stimulates its individual community to support education. No stronger public relations can be built than those that result from personal interaction. A teenager who sees and talks with adults who are not his parents, teachers, or counselors becomes convinced of concerned community interest. A business or professional man who discusses his vocational experience and shares his enthusiasm with an eager teenager learns more about his local high school than newspaper headlines or coffee break gossip could ever tell him.

A new kind of support for education is on its way. Laymen wish to enter public education through the service entrance. They intend to have an active hand in its improvement. Businessmen and educators working together for the secondary school have a common goal. This is well lafined by Dr. Conant who lists three objectives for a comprehensive high sci. ol:

- 1. A general education for all
- 2. A good elective program for those who wish to use acquired skills immediately upon graduation



3. A satisfactory program for those whose vocations will depend upon subsequent education in college or university $^{\rm l}$

If these objectives are to be achieved, school and community must work together.

¹Conant, The Comprehensive High School, p. 17

IN-SCHOOL COORDINATION

Administration and Faculty

Although the original stimulus may come from volunteers who ask to do a specific job or from the school administration and faculty who ask for volunteer help, no school volunteer program could come into being without the advice and consent of the school administration. Without such endorsement a volunteer service of any kind cannot exist. With such agreement projects which otherwise would be beyond a school's personnel or budget may be undertaken.

The Career Guidance Program at Menlo-Atherton High School was proposed to the principal by a PTA committee. The principal questioned the purpose to be served by such a program, the personnel involved, and the methods to be employed. Permission to begin operation was given when he became satisfied that there was value in such a project to stimulate students' vocational awareness. Our mutual determination was that every Menlo-Atherton High School student, whatever his background and ambition, should have the opportunity to explore a wide range of vocational possibilities.

The program has been directed toward making this exploration a key factor in motivating academic achievement. Learning to think in terms of his vocational future, a student may discover reasons for classroom study. The necessity for formal education begins to fit into his total life picture when he sees men and women using scientific or communication skills in their job assignments, and algebra, biology, and English take on a practical meaning that he might not have discovered for himself.

Definition of appropriate channels for such activity was next in order. We were agreed that the program must be responsive to the needs and resources of the one high school in which we were to work. Furthermore, it must respond to change in order to succeed. The nature of specific activities would depend upon the imagination and resourcefulness of the school and the volunteers. Professional acceptance of lay efforts in public education is essential. Administration and staff must be willing to provide supervisory support, or a volunteer program is doomed to failure.

Certain ground rules were developed to simplify operation. The school would request --- the volunteers would respond to the limit of their capacity. The volunteers might suggest --- the school would approve or disapprove such suggestions. To insure mutual respect between faculty and volunteer must be constantly aware of the teacher's professional training and position and the teacher must be aware of the volunteer's competence within the agreed boundaries of the project.

The initial administrative enthusiasm about our idea was followed by the necessary supervision and support. The principal and head counselor were firm in their insistence upon standards of quality. They were courageous in making their decision to permit lay endeavor in the field of vocational information, previously reserved for professionals only. They en-



tered into overall planning. They approved decisions about policy and public relations. They assisted in the orientation of volunteers to school procedures and regulations. An adviser was assigned from the counseling staff, adding his work with us to his regular duties.

Faculty acceptance and approval has been reassuring. We have made an intensive effort to search out and respond to faculty attitudes about our activities. Teachers, in turn, have been helpful in offering suggestions about directions and methods of the overall program. All carefully appraise the value of released-time activities, although some question the need for any further emphasis on vocational information.

We try to keep the faculty well informed. Enthusiastic teachers are our best publicity agents. Student response depends largely on positive faculty attitude.

Relations With Students

In our relations with students we have assumed that in the normal adolescent growth and development cycle there is a time of "career readiness" similar to the well-known reading readiness. We attempt to surround students with a multitude of vocational stimuli. We concentrate on providing an atmosphere which encourages the student to take advantage of such information when he is ready for it. The request-response nature of the program encourages student initiative. We hope to involve the student in some way from the moment of his first contact. He may have seen our open office door and stopped in simply to ask what the title on the door means. He may have come to a Career Chat with a friend because eating lunch under shelter was more appealing than staying outside in the rain. Our office has been a haven for many timid freshmen seeking a home away from home. Whatever the original motivation, the act is honored, and each move is met with appreciation and appropriate response.

Techniques are varied to interest different class levels. Representatives from the program have visited all freshman social studies classes during the school orientation in the fall. Using an informal questionnaire as an introductory device, the representatives talked about the program, the services it provides, and the location of the office. They particularly stressed our eagerness for individual student questions. Freshmen are among our most frequent clients as they begin to make their way in a new school situation. We fill their requests for information and supply addresses so that they may conduct their own correspondence in search of material.

Sophomores, as a group, have shown the least overt interest of any class. With their first high school orientation behind them, they seek social identification beyond all else. Our service to sophomores concentrates heavily on requests for second contacts made during the freshman year. A phone call in November often serves as a surprising reminder to Johnny Jones that he wanted to know more about automotive occupations last May. He may, however, welcome the opportunity to visit a nearby automobile shop where he can see "scope" work being done. This visit may then lead to



questions about the motor company's apprentice program, union rulings, or requirements for an auto mechanic's license.

Our service to juniors is similar to that for sophomores. Juniors, however, seem to be more interested in the training period required for different occupations. We assemble displays and exhibits from various trade and technical schools. Juniors at Menlo-Atherton High School are urged by their counselors to take vocational interest tests. Whenever possible we also recommend this kind of self-examination to students, although we do not do any testing ourselves. We encourage the student to visit his counselor to discuss his career plans. Since he is often handicapped by waiting until his junior year for such planning, our Sophomore College Day into being in an effort to motivate earlier interest.

With the cooperation of English III instructors in expository writing, students have written critical essays about various aspects of our career program. Juniors, assuming responsibility for their future role as seniors, can be extremely forthright in suggesting innovations, deletions, replacements, and general restructuring of program services. A current move to a series of small conferences centered around closely related occupations was originally suggested by juniors as a replacement for a single annual Career Day.

Two distinct services are provided for seniors. Terminal students face the problem of immediate employment. We continue to supply as much information as possible about local job opportunities. The student employment service will increasingly aid these senior students in practical ways. Coordination with the Work Experience Education program and Business English and Practical English classes will be mentioned elsewhere.

Important contacts for terminal students have been made through participation in the Industry Seminar Series conducted by the coordinator of vocational education in our district. A member of the career-guidance program has attended the seminar for two terms, sharing the opportunities extended to faculty members. Each visit has presented an overall look at a plant or business establishment. Visits were followed by discussions of entry level jobs, training and employment requirements, wage scales, and advancement opportunities. The career program works to make such contacts useful to our students.

Our other service is geared toward those who are in the process of making long-range career choices. The second-contact program arranges interviews for individuals as well as small-group forums for highly motivated students whose career preparation will demand long academic training. A wide variety of vocational experience and information is provided for those who are still in the process of determining their career goals.

Classroom Coordination

Some departments, such as Business Education and Industrial Arts, have received vocational information programs carefully coordinated with department chairmen and instructors. Other departments have been supplied with



occasional pre-vocational opportunities. Physiology classes have had nurses, inhalation therapists, and pharmacists as speakers. Commercial Art classes have heard technical illustrators, sign painters, and printers discuss career opportunities. Students from these classes have visited publishing houses, studios, and advertising agencies to observe on-the-job working conditions. Business English and Practical English classes use application forms and tests from our files to learn what kinds of questions will be asked by employers and what to expect in an employment testing situation. Students learn to fill out forms neatly and accurately. Practice in reading and correct interpretation teaches potential job applicants a type of "demand English" which may be an important factor in improving their prospects for employment.

The School Resource program is a enrichment service. It functions as a booking office for faculty-requested speakers, exhibits and demonstrations. (See later section.)

District Vocational Education Service

Close coordination with the district vocational education service has been a major factor in the development of the program. The recognition of the need for a changing curriculum to prepare students for industrial and technical employment opens new doors for our graduates. Such specialized programs as FEAST will be followed by similar efforts in other vocational fields. We correlate Career Chats, released-time events, and classroom speakers to promote student interest in such new undertakings.

School Work Experience Education Program

Our cooperation with Work Experience Education students has led to day-long clinics for instruction in application and interview techniques. Local Job Opportunities panels on Career Day programs serve as pre-hiring halls for students seeking employment. Now that a volunteer employment office, the Menlo-Atherton Teen Employment Service, has been established, such services will be transferred to their domain.

Counseling

From the beginning our program has had supervision and support from the counseling staff. Students may be directed to our office to obtain vocational material by counselors as well as teachers. Counselors may request vocational interviews for individual students.

Announcements of all vocational programs are sent to counselors. We request that they recommend attendance to any students who will benefit by the experience.

Records of all student participation in program activities are kept and copies are sent to counselors for use in students' cumulative files.

Library

The informational materials chairman coordinates her material with the



school library. (See section on program services.)

Extracurricular Program

Student requests for help come from clubs that wish vocational speakers or field trips. We have worked in this way with Caduceus, Future Teachers, Junior Statesmen, the Art Club, the Photography Club, The Charm and Modeling Club, and the Interracial Club.



PROGRAM STRUCTURE

Organization and Administration

The history of our program shows that we have experimented with two basically different types of organization. The first and simpler one was conducted by an appointed PTA committee. This committee had the advantage of being part of an organization of considerable history and status. PTA units or other parent groups exist in almost every secondary school. They usually furnish the logical starting place for school volunteer efforts.

However, in some communities civic organizations such as the chamber of commerce or local service clubs may wish to undertake an educational project. Religious or social groups such as the National Council of Jewish Women or the American Association of University Women may initiate such services. If so, the organization assumes a supportive role, and an appointed committee directs the specific program.

With financial and organizational problems assumed by the PTA, our volunteers were able to exert all their efforts toward the specific activities of the program. A simple committee was easy to coordinate, and could determine both policies and procedures. The director of the program was assisted by chairmen for specific functions such as recruitment and staffing, secretarial organization, informational materials, and publicity. Each chairman had a clearly delineated area of responsibility which sometimes required a committee. Coordination became more complex as the number of specific services increased.

When legal requirements necessitated the incorporation of an autonomous unit, a heavy load of responsibility fell on the volunteers. State incorporation laws demanded that a board of directors be chosen. This board included the curriculum assistant from the high school, a representative from the PTA, the manager of the chamber of commerce, the program director, and three other volunteer members of the program. The board defined policy. An executive committee was formed to direct program activities. Headed by the program director, this committee was composed of chairmen responsible for the various services provided. Developing this corporate structure required much time and energy.

There are, however, advantages to such independence. It is simpler to make procedure and policy decisions when no outside approval from a supervising group is required. The liaison nature of our program involves us equally with home, school, and community. Undue influence which might be exerted by any one of these groups can be dealt with more effectively by an autonomous agency.

Whether operating under the committee system or as an autonomous unit, we have found the following assignment of responsibilities useful:

(See page 21.)



Career Guidance Section

Director of Career Guidance Program

Provides overall coordination of entire program
Directs creative growth and development of program
Coordinates all personnel needs and assignments with recruitment and staffing chairman
Coordinates specific program activities with sub-chairmen
Prepares materials and forms and arranges for their use
Conducts program correspondence
Keeps full record of all activities
Evaluates program with school administration and volunteer personnel
Promotes positive relations between school and community

Recruitment and Staffing Chairman

Assists director in appointment of sub-chairmen
Conducts active recruiting program
Sets up and maintains personnel file using data from interest sheets
Arranges orientation and training program with director
Assigns volunteers with approval of director
Assumes responsibility for reassignment when necessary
Assigns and supervises career conference personnel

Secretary

Directs management of office
Requisitions supplies from school office
Purchases supplies which school does not provide
Handles mechanics of correspondence
Maintains central office files and records

Informational Materials Chairman

Maintains index and files of printed materials, photographs, film indexes, catalogues, and source information

Determines new materials to be added with approval of director Screens new materials

Orders new materials

Arranges previews for films, filmstrips, and slides

Serves as Conference Center chairman

Directs displays and publicity about new materials available

Encourages student requests for vocational information

Directs response to student requests for information according to determined procedure

Second-Contact Program Chairman

Builds information files of community resources



Second-Contact Program Chairman (Continued)

Arranges on-campus Career Chats in response to student requests Arranges off-campus field trips and interviews in response to student requests

Technical Demonstrations Chairman

Arranges released-time events in cooperation with special departments

Arranges vocational speakers for classrooms upon teacher request

Publicity Chairman

Prepares all material for newspaper, radio, etc. in cooperation with director
Arranges for all off-campus publicity photographs

Display Chairman

Prepares changing displays in permanent display cases Arranges for all posters and signs

Duplication and Forms Chairman

Prepares all material to be duplicated following director's approval
Maintains accurate, up-to-date index and inventory of forms

School Resource Section

School Resource Chairman

Receives all faculty requests for classroom enrichment
Assigns vocational requests to technical demonstrations chairman
Assigns field trip requests to field trip chairman
Assigns all other requests to volunteers on her committee
Builds and maintains community resource file indexed for classroom enrichment

Field Trip Chairman

Arranges off-campus field trips with cooperation of instructor

Recruitment and Staffing

How are volunteers recruited and assigned for a school project? Why do they serve? What are their satisfactions? How is their interest held?

Start to recruit volunteers early in the year. Interest question-naires and handbills may be circulated at high school PTA and part of the club



meetings (Appendixes 3a and 3b). A short, enthusiastic "pep talk" will encourage questions about the program. Similar recruiting may be done at feeder schools where prospective high school parents are often eager to become active and informed about high school activities. Informal conversation about program activities as well as observations of involved students will often bring forth enthusiastic volunteers. Publicity media of all kinds can be used if there is a need to recruit farther afield.

People who wish to become involved generally have an awareness of community feeling. They welcome the opportunity to learn about special problems which may exist in the school-community relationship, but it must be emphasized that the function of the volunteer is to assist the faculty and supplement the curriculum. Overly dominating people or people with a cause can be destructive. Volunteer criticism of teachers and administration cannot be tolerated.

Prospective members of a service project are primarily interested in specific jobs that need to be done. They want to be given necessary orientation and training and then to be put to work quickly.

The recruitment and staffing chairman becomes a personnel director when she begins to make assignments. Experienced in community activities herself, she can assist the director in assessing the needs of the various divisions of the program. It is essential that the recruitment and staffing chairman acquire a thorough understanding of the program, since she is responsible for the manpower that makes it work. She must balance the needs of specific activities, avoid duplication of effort, search for unusual talents to fill special needs, and find the most satisfying job for each volunteer. A vital qualification for this phase of the work is an exceptional ability in dealing with people. Recognition of volunteer capacities and limitations is not enough. The recruitment and staffing chairman must provide clear and firm direction. A blending of realistic tact and saving humor produces the flexibility necessary in this role.

In our program initial screening is done through informal interviews. Next, individuals and jobs are matched. Volunteers who wish to work with consultants and/or students need to be extroversive, alert, sensitive to people, and aware of the existing emotional climate. An individual who is uncomfortable about telephoning or meeting strangers could best serve the program in some other capacity. People with special interests in special fields can be of great help in tracking down answers to unusual requests. They are able to suggest imaginative resources and take advantage of unusual opportunities.

Volunteers who request office assignments usually wish to give three or four hours a week with no other demands made on their time. It is preferable that people who staff the office have at least some proficiency in office skills. Essential, however, is the ability to create a warm, friendly atmosphere where faculty and students may feel at home. Immediate response to people who come into the office is more important than tidying up any amount of clerical work. Office work should be done during the time when most students and faculty are in class. Necessary continuity of pro-



cedure should be facilitated by the use of whatever forms and records have been developed.

Typists who have limited time and need to work at home may be assigned to a typing pool. People with filing experience can be valuable working with informational materials or maintaining records. Volunteers who enjoy teenagers and like to drive should be assigned to field trips. Interested parents who can give only a small amount of time each year may be assigned as career conference hosts. Personnel assignment need not be hard and fast. Experience within the program will often suggest more appropriate placement than was originally made.

The executive group of any volunteer organization is made up of those people who wish to think creatively about the activities in which they are engaged. Members of this group assume directive responsibilities and usually prefer flexibility of time assignment. They must be sensitive to the liaison nature of the program and aware of the legitimate demands of students, school, and community.

All volunteers must be reliable people with the ability for honest self-evaluation. They must assess their own talents, abilities, and limitations, then follow through on their commitments of time and service. A great deal of self-discipline is involved. They must not be rigid if they are to work in a program which must continually change in order to grow.

People will remain committed to their jobs and become increasingly valuable to the program as long as they achieve a sense of fulfillment through their direct participation. This program has had minimal turnover compared with many volunteer activities which anticipate only a one-year span of service. Many of our key chairmen have been in the program for two or three years. The director has been the same throughout. Assignments may be shifted according to need, but the long-term experience of the majority of our volunteers gives necessary continuity to program activities. Our volunteers have limited opportunities for daily personal contact with students, but they feel the reflected warmth of student participation in activities they have arranged. They gain increasing awareness and understanding of educational problems. Our volunteers are sometimes dismayed that they do not receive direct supervision from individual teachers as do tutors or classroom aides. However, their service in the career-guidance program offers the creative satisfaction of finding ways to stimulate student use of abundant vocational information and the attendant opportunity to ease some of the frustrations of overburdened counselors and teachers.

Orientation and Training

Volunteers will accomplish more and will be more fully satisfied if they receive careful orientation and training. The length of time required for this training depends upon the complexity and diversity of the program. The philosophy, purpose, and content of the program should be discussed at a general orientation meeting. The importance of coordination with the school may well be presented by a school administrator. All school-directed procedures and policies must be explained. The confidential nature of



certain information must be clearly delineated and carefully observed. General characteristics of the high school student's personality and normal range of behavior should be pointed out. Volunteers must be taught procedures used in the program, and they must learn how to coordinate their activities with services offered by the program office.

All legal requirements, such as chest x-rays for those who work with students, must be clearly explained. Liability involving pupil safety, property damage, and volunteer insurance is often subject to varied interpretation. Limitations must be explicitly defined by one's own school administration.

Following general orientation, specific training should be given according to volunteer assignment. On-the-job experience must be carefully supervised by the appropriate chairman. Training must be detailed and thorough.

Materials providing useful information for setting up diversified volunteer programs may be obtained from the Berkeley School Resource Volunteers or from the National School Volunteer Program.

Finance

At some point two major questions must be answered: What are the costs of operating such a program? How are necessary funds obtained? Money must be available for vocational information materials and courtesies to consultants as well as expenses for conferences and conventions. In addition there are standard office costs such as postage, stationery, typewriters, telephone bills, and general supplies. Provision must be made for printing and duplicating forms. Office space and filing facilities are necessary in order to provide a focal point for volunteer activities and maintenance of records.

The program at Menlo-Atherton High School has operated on a very limited budget. For each of the first two years of full scale operation \$200 was allotted from PTA funds. An additional \$50, comprising equal contributions from three service clubs, was received from a youth fund administered by the Menlo Park Chamber of Commerce. In 1965-66 a \$50 donation from the Kiwanis Club replaced the money contributed by the youth fund in preceding years.

PTA remains our basic support. Their appropriation was raised to \$225 in 1966-67. In 1965 the school donated office space and it has assumed responsibility for telephone, stationery, and office supplies. The school has also been particularly generous and helpful in handling all our mimeographing.



NSVP <u>Kit of Materials</u>, <u>Instructions for Interviews</u> E-1, <u>Volunteer Services</u> F-1, <u>Orientation and Training for School Volunteers</u>, H-1, <u>Recruitment of School Volunteers</u>, D-1

As the program has grown, the need for more substantial support has become increasingly obvious. There is urgent need for paid professional coordination and clerical work to insure continuity. With these problems in mind the School Resource and Career Guidance Program was established in 1966 as a tax-exempt, non-profit corporation in the State of California. This step was taken to enable the organization to apply for research grants from non-profit corporations. As related in the history, two such applications were made. The first was not accepted, and the other was withdrawn.

Financial assistance to compile and distribute this handbook was granted from California Vocational Education Act funds following application by the Sequeia Union High School District.

Funding for school volunteer programs has been accomplished in different ways in different places. Initial support may come from local citizens' efforts, foundation grants, board of education subsidies, or a combination of these. Eventually, however, most volunteer programs move toward board of education budgeting or disappear. 1,2



¹NSVP Project Report

The Berkeley School Resource Volunteers operate uniquely as an autonomous unit rather than as employees of the board of education. They contract with the board for their program services.

PROGRAM SERVICES

Survey of Student Interests in Vocations

In order to establish a career program suited to the needs of your particular school it is necessary to have a valid indication of student interest. Questionnaires are valuable devices for obtaining such information. They may also be used to stimulate pre-vocational thinking. To insure complete coverage questionnaires have been administered through required social studies classes.

The first form used was a check list of interests i. general vocational areas. This was administered in 1963 and again in 1964. The tabulation showed such similar results that annual school-wide administration of questionnaires has not been considered worthwhile (Appendixes 4a and 4b). Freshmen received a special questionnaire which included questions about life goals as well as areas of general vocational interest (Appendix 4d).

We responded to information gained from the original questionnaires by asking students to check a short inquiry sheet (Appendix 4c). Consultants were given a summary of the findings in each area before talking with student groups at Career Chats or on Career Day.

Faculty and selected students were later given the opportunity to rate types of activities they considered most useful in a special survey circulated by the principal. Previous catalogues of Career Day panels have been used as check lists for upper class students. Students have always indicated strong interest in specific and detailed occupations rather than in general vocational areas. Accustomed to thinking and talking about career information, our students now make frequent verbal and written requests for consultants, interviews, field trips, and special events of many kinds in particular fields of interest.

Valuable information about specialized student interests was gained from district participation in the Occupational Guidance Center. Each student who attended recorded two prime vocational choices. From this tabulation we compiled our own student lists. From these lists, our second-contact program followed through to offer further experiences to interested students.

Supplying and Stimulating the Use of Vocational Information

Most high school students are from one to ten years away from active vocational or professional employment. Some seniors, however, may be only



The Occupational Guidance Center was an annual career fair held at the San Mateo County Fairgrounds, sponsored jointly by the San Mateo County Industry-Education Council and the San Mateo County Vocational Education Department.

a few months away from employment. Whether a prospective training period be short or long, it is essential that this training not lead to a dead end in a declining or outmoded occupation. An adequate program must make every effort to provide valid information for students on the way to making career decisions. Developing technology with its consequent shifts in labor demands makes it difficult to supply completely accurate, up-to-date information. Prediction and forecasting of changing manpower needs is uncertain at best.

In providing a vocational information center for Menlo-Atherton High School we have assembled many brochures, clippings, and photographs about a wide variety of vocational areas and specific careers. An index of vocational film sources is also kept. Our office is constantly alert to discover new sources of information. You may start with education and training manuals of industrial firms, career pamphlets from professional organizations, releases from vocational conferences, and information from labor organizations about apprentice programs. Consultants are often able to furnish printed materials which they have prepared or approved.

As soon as your budget permits, build a small library of standard references in occupational information. Some of these materials will be available to you from your school library or counseling office. Some you will wish to have in your own office. (The text, Occupational Information, by Dr. Robert Hoppock will be a valuable guide to such a project. See particularly Chapters 1-6 and Appendix A.) Although you may choose a simple alphabetical filing system as you assemble your first clippings and pamphlets, it would be wise to move to a Dictionary of Occupational Titles classification as soon as possible.

Be discriminating in the collection and use of materials. Whenever possible have material checked by a local consultant who is actively engaged in the field concerned. Films should be previewed before showing. No information should be added to the file without some preliminary screening. Advertising, proselytizing, and obvious parlays for tuition should be discarded. Outdated material should be thrown away.

This file of material is for the use of students, teachers, and counselors. It is coordinated with the library vocational files. Entire classes may come for material to use in assigned papers and term reports. Occasionally a parent will call for help. All requests for information are recorded.

The San Mateo County Career Information Service helps strengthen our program. Their office is one of four California regional centers for Project VIEW, which originated in San Diego. A major extension of their service has been the installation of viewers in San Mateo County high schools, and other media approaches to the dissemination of career information have been investigated. Students have access to a vocational library of microfilm cards for use in the viewers. The comprehensive collection of career information provided in this way should stimulate more student awareness of vocational possibilities and requirements. It will be helpful to maintain contact with similar centers in your area.



To promote student interest in securing information frequent bullet announcements are made upon receipt of new or unusual material. Displays and exhibits are prepared in coordination with school and local libraries. Such displays are correlated, whenever possible, with the timing of talks, Career Chats, or other special events.

When our information proves inadequate to satisfy a student's curiosity, every effort is made to secure additional information for him. Telephone calls are directed to such sources as individual consultants, recruiting offices, research laboratories, or labor unions. Every appropriate channel of information is investigated, and a search may take several weeks. Dr. Hoppock notes the profound distinction between original sources of occupational information, "the worker who does the job, the person who pays him to do it, and the government bureau which licenses and regulates employment" and the "intermediate sources" which present information gleaned from the originals. Original sources cannot be kept in a file, but the volunteer must not hesitate to seek them out.

It is vitally important to recognize the initiative implicit in any student request. It is an act of courage for a teenager to appear voluntarily in a career guidance office to ask for help. His request must be met with warmth and quick response. Ask whether he wants more specific information. Give him names of people and places where he may direct personal inquiries. He is embarking on an adventure. Give him helpful direction.



¹Hoppock, p. 27

CHECK LIST

FILLING STUDENT REQUESTS FOR VOCATIONAL INFORMATION

- 1. Make time to talk with student.
- 2. Record student's name, second period class teacher's name, subject, and room number.
- 3. Find out how much he already knows about the subject.
- 4. Pull file, let him look through it. Answer any questions you can.
- 5. List pamphlets taken on charge-out sheet and program form. (Appendix 6a-1)
- 6. Remind student that information can be obtained from school, local, and county libraries.
- 7. If he wishes more information than can be given on first visit, tell him he will be notified when material is ready.
- 8. Prepare materials for student. Put in large envelope marked with his name.
- 9. When material is ready, put note in second period teacher's box addressed to student "Courtesy of ______, second period."

 (Appendix 6a-2)
- 10. Make this note in duplicate. Put carbon copy in counselor's box.
- 11. Material is checked out for two weeks. Ask student to return material promptly.
- 12. Note student's name on daily log as having been in office and requested material.
- 13. Make student card if none exists.
- 14. Enter "I.R." on student's card, subject requested, date filled.
- 15. Put all returned material into vocational information drawer for later filing.



Arranging On-Campus Vocational Events

Most of our vocational program activities take place on the Menlo-Atherton High School campus. Events vary in size and formality. A single classroom speaker may be invited for one period only. A formal Career Day may include more than one hundred speakers in afternoon and evening sessions.

Career Day

Some kind of career conference is perhaps the most frequently employed vocational presentation in today's high school. It is the only such event in many schools and the high point of a year-round program in others. A career conference is dramatic. It offers an opportunity for heightened publicity. It creates an atmosphere in which talented and challenging adults may tempt teenagers who would ignore quieter affairs. It must, however, be thoughtfully integrated with the total program to justify the 'ime and effort required.

It is advisable to have an indication of student interest before starting to plan such a conference. Interests may be determined formally through the use of questionnaires filled out by sample groups or by the entire student body. If questionnaires are used, ample time must be allowed for composition, administration, processing, and tabulating. With the cooperation of an interested faculty it will be possible to reach every student. One may work through social studies classes, home rooms, or study halls.

Vital information can be obtained from questionnaires. Their publicity value is also obvious. Change in purpose will direct changes in the form of the questionnaire. Different class levels may best be served by the use of different forms. Since the use of questionnaires requires a great deal of time, the frequency of their administration must be carefully determined. Sample questionnaires and tabulations obtained at Menlo-Atherton High School are included in the appendix (Appendixes 5a and 5b).

Once an ongoing program is established, students become much more articulate in their requests for information. Volunteers become more sensitive to student needs. Further indications of student interest may come from informal conversations with faculty members and/or students. Requests often appear spontaneously at the most unexpected times. Listen! Evaluations of previous career conferences reflect rising or declining curiosity about specific fields. Discussions of general fields should be repeated, while specialties within these fields may change from year to year in order to offer wide coverage and avoid duplication. All activities included in the career-guidance program since the preceding career conference must influence planning for future conferences. Consideration of all these factors will reduce the temptation to try to do too much in a single day.

The most important part of career conference planning is to establish its purpose. This is the responsibility of the conference chairman in cooperation with the program director, and, perhaps, the executive committee.



The character of the conference must be defined in response to student need and faculty-counselor suggestion. It may be a smorgasbord of vocational teasers, spread to whet student appetites with a variety of offerings. It may be a sophisticated, highly selective presentation in one broad area such as medical careers. The career conference chairman and her planning committee must be guided by this central purpose in their choice of panels or subjects, in choice of panel members, and in varying manners of presentation. How can the program be presented to achieve maximum challenge to students? Which consultants will interact most sensitively with students and so insure clearer understanding of the subjects discussed? What classes or departments in the school will be especially enriched by this particular program?

The local community, of course, lends its color to career conferences. A city rich in industrial development will offer different resources from those of an agricultural area, a college town, or a suburban industrial park. The strengths of each specific area must be recognized as a source of potential employment opportunities whether for the terminal student, the junior college technician, the young apprentice, or the embryonic professional man. At the same time, community lacks or weaknesses must be supplemented so that high school students have a chance to learn about vocations not to be found near at hand. Take advantage of all community contacts.

Date, time, and place for a career conference must be chosen in cooperation with the school administration as dictated by its calendar. At Menlo-Atherton High School the preference has been for an afternoon session (2:30 to 5:15) followed by an evening session (7:30 to 10:15). Two periods are held in each session, assuring a choice of four panels to each student who wishes to attend full time. Length of sessions must allow ample time for each discussion, but boredom or disinterest may develop in periods that are too long.

Since local orientation is of major importance, adapt your conference time to your school schedule. Possible choices are: released time from classes during a school day; after school sessions if jobs and bus transportation problems do not interfere; or a weekend conference with a full day devoted to the program.

The choice and arrangement of panel subjects will be influenced by the decision to hold one or more sessions. If more than one session is held, it must be decided whether panel subjects should be duplicated. The committee should consider possible coordination of panels to reinforce the relationships between such fields as biological sciences and medical careers or welding and apprentice programs. Think of ways to promote the maximum impact of one panel upon another.

Requests for follow-up experiences may dictate the planning of a small session in a particular area. Such a session should be designed for students who have already had an opportunity to learn about a general field and wish to explore a specialty within that field. One year at Menlo-Atherton High School a small group of students became interested in special



education teaching. During that school year they took part in a carefully planned program of events exploring different facets of such teaching. They reinforced this learning through volunteer work with educable mentally retarded students. On Career Day a panel of outstanding consultants talked with them on a level that would have been inappropriate for a general purpose session.

Panel titles frequently influence attendance and should be chosen with great care. Titles should be both informative and appealing. Students respond more positively to specific vocational titles than to general classifications. Although there are many employment opportunities in service fields, words such as "service" are anathema to high school students, and the value of euphemisms is not to be overlooked.

Time and room assignment should reflect recognition of predictable audience size as well as special demands of presentation. Events relating to popular or glamourous vocations can be predicted to have standing room only as soon as the doors open. Other vocations have limited appeal because they are not well known, because there is only a small percentage of the population engaged in such occupations, or because the occupations are not highly respected, and attendance in these categories will be low. This should be expected. The less popular vocations may perhaps be best presented at Career Chats or in the classroom.

After the first list of panels has been chosen, working copies should be prepared for use by volunteers (Appendix 5c). Additional copies go to the Conference Center chairman. She uses them as enclosures in letters to colleges and technical schools requesting material about course offerings which provide training for the occupations listed.

A second descriptive catalogue of panels is distributed to the entire student body at Menlo-Atherton High School a week before the conference (Appendix 5d-1,2,3). This is done through required social studies classes. This furnishes constructive publicity as well as a springboard for class discussion. It offers students and parents the opportunity to plan ahead and choose the panels they will attend. Since time and room numbers are indicated, catalogues may serve as auxiliary guides if programs run out.

The mechanics of panel integration and responsibility get under way when the career conference chairman calls her planning committee together. Members of this committee should be thoughtful and perceptive people, knowledgeable about community resources and able in human relations. After discussion of program purpose and panel subjects committee members should be given detailed criteria for choice in extending invitations to consultants. Professional capability and availability must, of course, be considered. However, an important factor is the adult's interest in students and his ability to reach them in relatively short discussions. Too formal an approach is rarely successful. A false camaraderie is suspect and offensive to teenagers. An adult talking about what he himself actually does provokes a more affirmative response than a highly talented public relations or personnel man telling about what someone else does. Only in preemployment hiring situations, such as a Local Job Opportunities panel, does



the teenager respond positively to this latter approach.

Whenever possible, use recent graduates from your own high school as consultants. Their relationship to the school and their candid reports of unexpected factors in vocational experience are especially meaningful. They often volunteer extremely forthright opinions about the value of certain subjects in the curriculum. High school students listen to them and tend to believe what they say.

If more than one consultant is to appear, the integration of subjects within each panel must be carefully thought out. At Menlo-Atherton High School the preference has been for three members who stimulate and catalyze each other, making for a lively interchange of ideas. Two panelists may engage in self-limiting dialogue which discourages student participation. A single consultant who is too busy to prepare and handle a presentation by himself often readily agrees to participate as a panel member. One of the consultants is invited to serve as chairman or moderator with no obligation to present conclusions at the end of the session. He introduces himself and other panel members, makes any necessary announcements, and presides over the session. Consultants have stated a distinct preference for an informal type of discussion with maximum student questioning over a formal lecture situation. They accept invitations readily and, more often than not, ask to return.

In issuing invitations to consultants we discuss the purpose of our program with each individual. After an affirmative answer is received, a personally typed letter (Appendix 5e) with an information sheet enclosed (Appendix 5f) is sent immediately. In case a person is difficult to reach by phone, a formal letter of invitation (Appendix 5h) is sent with an information sheet enclosed (Appendix 5g). About ten days prior to the conference a form letter of confirmation is sent (Appendix 5i). This gives names of panel members, indicates chairman or moderator, and repeats the conference schedule. An enclosure inquiring about possible participation in the second-contact program is included (Appendix 5j).

Committee members fill out work sheets for the identification of each consultant (Appendix 5k). The Career Day secretary is responsible for all secretarial and clerical work involved. (See check lists.) Invitations are sent to school board members, district and nearby school administrators, and community leaders (Appendix 51).

The career conference chairman and her committee must decide whether the conference should have a keynote speaker. A challenging short address can be helpful in directing student attention to the opportunities at hand, especially when such conferences are new and unfamiliar. In-school publicity prior to Career Day helps the students know what to expect. As they become more accustomed to conference procedures, they tend to go directly to the rooms of their choice in order to get seats. They are eager to get to specific instruction and are not interested in generalities.

In place of a keynote speech we now use a "kick-off" announcement over the public address system just prior to school dismissal on the day of the



conference. A second broadcast directs the audience and starts the session.

A program is distributed to each student the day before the event with the request that it be brought to the Career Day conference. Programs are available at the Conference Center for nor-students. The program should contain general information about conference format, the schedule of panels with consultant identification and room number, and the time of each session. It may also identify the volunteer personnel responsible for the event. All information should be accurate, clear, and as brief as possible.

A program title can be chosen for use year after year. Ours has been <u>Careers Unlimited</u>. The repetitive use of a simply designed cover sheet with a change in color and date each year give identity to the publication. In addition to providing recognition value this practice saves time and decreases production costs. The program cover offers possibilities for design by art students.

On Career Day the chairman is assisted by her committee members in greeting the consultants and introducing them to one another. She is also assisted by the registration volunteers and the room hosts. A twenty-minute briefing is given to the group preceding each session. At that time the chairman outlines the ground rules of the conference. She answers questions and makes necessary last-minute announcements. At the end of the briefing student guides and maps help consultants find their assigned rooms.

Following the last period of each session consultants and students gather in the Conference Center for informal conversation and evaluation of the day. There is time to browse among materials which relate directly to the panels represented. Students often engage consultants in further last-minute conversation. Punch and coffee are made available through PTA hospitality.

Prompt letters of thanks should be sent to the consultants expressing appreciation for their assistance and giving them a brief conference evaluation. Personal notes should go to others who give special help.

<u>Delegation</u> of <u>Responsibilities</u>

Career Day chairman
Career Day secretary
Host chairman
Room arrangements chairman
Registration chairman
Conference Center chairman
Publicity chairman

Guidelines for duties presuppose a large formal conference. Suitable changes and combinations of responsibilities will occur to you as you plan your own conference. In our first large conference only three areas of responsibility were defined. The Career Day chairman was responsible for planning, coordination, and administration. Room arrangements and hosting fell to the arrangements chairman. Correspondence, duplicating, and secre-



tarial duties were assumed by th. Career Day secretary. As the conference has grown larger and more complex, the use of more volunteers has been necessary.

The Career Day chairman and the Career Day secretary must work smoothly together with a thorough understanding of their complementary function. The chairman plans activities; the secretary implements. A serene, well-organized secretary is essential to the presentation of a smoothly run conference. Her check list may seem full of minutiae, but the timing and execution of each item is very important. Meticulous instruction to her typists results in letters which give consultants and guests an image of the competence of the program. High standards give typists greater pride and enthusiasm.

The recruitment and staffing chairman often serves as the host chairman. She must be knowledgeable about her community and its volunteer resources. Career conference hosts are often parents who can serve the school only in a limited capacity and have expressed interest in this particular assignment. They are most important because of their contact with both consultants and students. Use couples whenever possible. Their combined poise and strength can be very helpful. Hosts are called together by the chairman for a briefing meeting to explain the format and purpose of the conference. This meeting is very important in stimulating enthusiasm among the volunteer hosts. Hosts are given instruction sheets (Appendix 50) and preferred techniques for handling students, meeting consultants, taking roll, and passing out student request cards (Appendix 5p-1). They are also asked to evaluate the session they host (Appendix 5q). Display materials should be provided for the rooms when available. Each host should be instructed to check the neatness of the room to which he is assigned.

Faculty members are used as corridor supervisors because their familiarity with the student body is so valuable. Counselors are asked to be present in the Conference Center because of their experience and ease in dealing with students and parents (Appendixes 5r and 5s). All staff members seem to appreciate the opportunity to attend panels of their choice rather than being bound to one panel as a host.

The room arrangements chairman assumes complete responsibility for all physical details in staging the conference. The more careful her planning, the more pleasant the conference. In a small conference one person may assume responsibility for both hosting and arrangements. The contributions of helpful custodians cannot be too highly valued. A conference causes them extra work, and anything that can be done to ease their load by efficient planning, courtesy, and humor should be done.

The registration chairman may operate independently or as a member of the secretary's staff. In a small conference one person may serve in both capacities. The roster, to be kept at the registration desk, should contain an alphabetized list of consultants, their panel assignments, room number, and session so that consultants can be instantly reached if needed. Their name tags and envelopes, also arranged alphabetically for each session, show at a glance which consultants have not yet arrived.



The Career Day Conference Center at Menlo-Atherton High School has evolved from our year-round vocational information program. The informational materials chairman becomes Conference Center chairman. The multipurpose room, where registration has taken place, becomes a library. We display brochures, courses of study, college information, and photographs of people at work. Letters are sent to colleges, technical schools, and industrial apprentice programs (Appendix 5t) with a request for information related to training for the special fields to be covered at the conference. This material is then sorted and carefully screened. Discrimination in the use of materials prevents students from getting false or inaccurate information which is, perhaps, more harmful than no information at all. Such screening avoids obvious proselytizing by the few schools more interested in tuition than training.

The publicity chairman's enthusiasm and skill pay off in increased attendance at the conference. In-school publicity should be designed to inform students about and attract them to the conference. Off-campus publicity should be carefully tailored to provide the public with a positive and progressive school image. Press releases should recognize the generous contributions of consultants who have given their time to the conference.



RESPONSIBILITIES OF CONFERENCE CHAIRMAN

Genera1

- 1. Overall program planning, coordination, and administration
- 2. Direction of Planning Committee re: panel integration and consultant choice
- 3. Coordination with:
 - a. Career Conference secretary
 - (1) Work calendar
 - (2) All correspondence
 - (3) Materials for duplication
 - h. Host and corridor supervision chairman
 - c. Room arrangements chairman
 - d. Registration chairman
 - e. Conference Center chairman
 - f. Publicity chairman
- 4. Ultimate responsibility for substitutions, cancellations, etc.
- 5. Evaluation of conference

Specific

- 1. Appoint Planning Committee.
- 2. Schedule date, time, and place on school calendar.
- 3. Establish panel files for use by conference secretary and registration chairman.
 - a. Collect information from committee members.
 - b. Maintain file.
- 4. Prepare or assign materials and forms to be duplicated and processed by secretary. (See Appendix Section 5.)
- 5. Act as official conference host.
 - a. Greet and introduce consultants whenever possible.
 - b. Conduct consultant briefing.
 - c. Obtain on-the-spot evaluation through conversation and discussion.
- 6. Write form letters of thanks to consultants.
- 7. Write special letters to those who gave special help.

(Continued on Page 39.)



RESPONSIBILITIES OF CONFERENCE CHAIRMAN

General

- 1. Overall program planning, coordination, and administration
- 2. Direction of Planning Committee re: panel integration and consultant choice
- 3. Coordination with:
 - a. Career Conference secretary
 - (1) Work calendar
 - (2) All correspondence
 - (3) Materials for duplication
 - b. Host and corridor supervision chairman
 - c. Room arrangements chairman
 - d. Registration chairman
 - e. Conference Center chairman
 - f. Publicity chairman
- 4. Ultimate responsibility for substitutions, cancellations, etc.
- 5. Evaluation of conference

Specific

- 1. Appoint Planning Committee.
- 2. Schedule date, time, and place on school calendar.
- 3. Establish panel files for use by conference secretary and registration chairman.
 - a. Collect information from committee members.
 - b. Maintain file.
- 4. Prepare or assign materials and forms to be duplicated and processed by secretary. (See Appendix Section 5.)
- 5. Act as official conference host.
 - a. Greet and introduce consultants whenever possible.
 - b. Conduct consultant briefing.
 - c. Obtain on-the-spot evaluation through conversation and discussion.
- 6. Write form letters of thanks to consultants.
- 7. Write special letters to those who gave special help.

(Continued on Page 39.)



CHECK LIST - RESPONSIBILITIES OF CONFERENCE CHAIRMAN (CONTINUED)

Specific (Continued)

- 8. Gather reports and evaluations from:
 - a. Committee chairmen
 - b. Consultants
 - c. Hosts
 - d. Faculty
 - e. Students
- 9. Write total conference report.



RESPONSIBILITIES OF CONFERENCE SECRETARY

- 1. Coordinate work calendar with conference chairman.
- 2. Organize volunteer typing pool with aid of recruitment and staffing chairman.
- 3. Coordinate all material for duplication as directed by conference chairman.
 - a. Maintain index of forms.
 - b. Allow adequate time for duplication.
 - c. Assign all stencil cutting to one person.
 - d. Proof stencils with assistance.
 - e. Request duplication of stencils according to school procedure.
- 4. Coordinate and direct all mailings as instructed by conference chairman.
 - a. Prepare and distribute packets of instructions, model letters, stationery, etc., to typists.
 - b. Direct addition of proper salutation and address of form letters.
 - c. Coordinate enclosure forms with all mailings.
 - d. Assign, proof, and correct all correspondence.
 - e. Give letters to conference chairman for signature.
- 5. Maintain all correspondence records.
- 6. Arrange for collation and distribution of programs.
- 7. Prepare addenda and errata sheet if necessary.
- 8. Prepare prompt report for conference chairman.



CAREER CONFERENCE MATERIALS

Forms to Be Duplicated

- Questionnaire (Appendix 5a)
- 2. Working catalogy of panels (Appendix 5c)
- 3. Descriptive cata sub of Panels (Appendix 5d)
- 4. First confirmation (Appendix 5e)
- 5. Invitation (Appendix 5h)
- 6. Information sheet (Appendixes 5f and 5g)
- 7. Final confirmation (Appendix 5i)
- 8. Second-contact request (Appendix 5j)
- 9. Volunteer work sheet (Appendix 5k)
- 10. Invitation to community and special guests (Appendix 51)
- 11. Thank you letter (Appendixes 5m and 5n)
- 12. Instruction to hosts (Appendix 50)
- 13. Student request card (Appendix 5p)
- 14. Host evaluation (Appendix 5q)
- 15. Faculty invitation (Appendix 5r)
- 16. Faculty corridor supervision assignment (Appendix 5s)
- 17. Letter to schools and colleges (Appendix 5t)

List of Mailings

- 1. Invitation to consultants (Enclose information sheet.)
- 2. Confirmation of verbal invitation (Enclose information sheet.)
- 3. Final confirmation to consultants (10 days before conference)

(Continued on Page 42.)



CHECK LIST - CAREER CONFERENCE MATERIALS (CONTINUED)

List of Mailings (Continued)

- 4. Invitations to special guests
- 5. Thank you letters to consultants
- 6. Individual notes of thanks from conference chairman



RESPONSIBILITIES OF HOST CHAIRMAN

- Choose parent hosts with help of recruitment and staffing chairman.
- 2. Consider the following factors:
 - a. Fields of interest
 - b. Areas of community represented
 - c. Use of couples when possible
- 3. Coordinate faculty assistance (Appendix 5r).
 - a. Assign specific duties and stations to faculty members for corridor supervision (Appendix 5s).
 - b. Assign counselors to Conference Center (Appendix 5s).
 - c. Leave other faculty members free to attend panels.
- 4. Assign and instruct hosts.
 - a. Assign panel, time, and place.
 - b. Hold briefing meeting one week before conference.
 - (1) Explain format and purpose of conference.(2) Instruct in duties.

 - (3) Provide information sheets (Appendix 50).
 - (4) Distribute materials for room displays.
- 5. Set up and staff Conference Center table with following materials for hosts:
 - a. Envelopes for hosts containing:
 - (1) Any special instructions
 - (2) Student request cards (Appendix 5p)(3) Name tags

 - (4) Evaluation sheets (Appendix 5q)
 - (5) Pencils
 - b. Panel name signs for hosts to put outside each room
- 6. Record attendance figures on master attendance sheet.
- Collect and study host evaluations.
- 8. Prepare | rompt report for conference chairman.

RESPONSIBILITIES OF ROOM ARRANGEMENTS CHAIRMAN

- 1. Coordinate panel room assignments with conference chairman.
- 2. Consider:
 - a. Size of anticipated group
 - b. Afternoon or evening schedule
 - c. Night school schedule
 - d. Grouping of rooms for best corridor supervision
 - e. Physical needs of panel presentation:
 - (1) Films
 - (2) Laboratory demonstrations
 - (3) Shop demonstrations
 - (4) Stage presentations
 - (5) Raised seating for improved viewing
 - (6) Excra chairs when necessary
- 3. Coordinate Conference Center with informational materials chairman.
 - a. Tables and placement
 - b. Screens and display boards
 - c. Signs
- 4. Discuss and confirm all arrangements with custodian according to school procedure.
- 5. List all signs needed for entire conference, and give to Art Department AT LEAST A MONTH IN ADVANCE.
- 6. Order necessary projectors, loudspeakers, etc. from audio-visual department.
- 7. Give schedule for announcements or special bells to audio-visual department.
- 8. Be alert throughout conference for necessary changes.
- 9. Prepare prompt report for conference chairman.

RESPONSIBILITIES OF REGISTRATION CHAIRMAN

- 1. Prepare roster of consultants from conference chairman's file.
 - a. Check names and titles for accuracy.
 - b. Alphabetize names of consultants.
 - c. Indicate panel, time, and room assignment.
- 2. Prepare name tags for all consultants.
- 3. Prepare envelopes for consultants containing:
 - a. Programs
 - b. Marked maps
 - c. Special instructions
 - d. Last-minute information
- 4. Staff registration table at Conference Center with enough volunteers to serve as runners if necessary.
- 5. Greet consultants and direct them to briefing.
- 6. Prepare prompt report for conference chairman.

RESPONSIBILITIES OF CONFERENCE CENTER CHAIRMAN

- 1. Consult with conference chairman to determine areas of information needed.
- 2. Search files and check supplies of brochures, pamphlets, etc. on hand.
- 3. Write letters requesting materials relevant to conference subjects (Appendix 5t):
 - a. To schools and colleges
 - b. To professional organizations
 - c. To industrial sources
- 4. Distribute and display materials gathered.
 - a. Assemble and sort, scr ining with discrimination.
 - b. Arrange appropriate displays.
 - c. Control materials to insure adequate supplies for all sessions.
- 5. Staff Conference Center:
 - a. Counselor hosts
 - b. Volunteer helpers
- 6. Return any unused material to files.
- 7. Prepare prompt report for conference chairman.



RESPONSIBILITIES OF PUBLICITY CHAIRMAN

- 1. Coordinate poster contest with conference chairman and commercial art instructor (suggested prizes \$10.00, first; \$5.00, second).
 - a. Assign legend.
 - b. Choose judges.
 - c. Standards for judging:
 - (1) Accuracy
 - (2) Artistic excellence in design
 - (3) Poster appeal
 - (4) Ease of reproduction
 - (5) Suitability for off-campus publicity
 - d. Arrange distribution of posters in business sections of community two weeks prior to conference date.
- 2. Coordinate in-school publicity with conference and informational materials chairman.
 - a. Bulletins

ERIC ENUMBER PROVIDENCE

- b. Display cases
- c. School paper
- d. Corridor banner (order early from Art Department)
- 3. Prepare public address announcements for approval of conference chairman.
- 4. Prepare information for area newspaper and radio stations.
- 5. Arrange and schedule photographs before and during conference.
- 6. Send special notices to stimulate faculty involvement.
- 7. Watch for and save all clippings.
- 8. Prepare prompt report for conference chairman. Include all clippings, photographs, etc.

Classroom Speakers

Compared with making Career Day arrangements it is a simple job to bring a single speaker to a single class. In response to teacher request one might provide a veterinary student for a biology class or a sheet-metal worker for a class in metal shop. The original request may or may not include suggestions for a specific person. The assigned volunteer scans the resource file for a speaker in the field desired. She may ask a consultant for a recommendation in an allied field, or she may look through the classified telephone book. Service club rosters may prove useful. She may look through appropriate professional directories, call the chamber of commerce, or use her own knowledge of community affairs in her attempt to find the best possible person.

The invitation may be made by telephone or in person. It must be direct, definite, and accurate. The proposed consultant should be informed about the subject, size and level of class, proportion of boys to girls, length of period, and time allotted for questions and discussion. The same work sheets are used for this procedure and in the School Resource Program (Appendixes 7a through 7h).

Each vocational speaker who visits Menlo-Atherton High School is asked if he can give an additional class period for student interviews while he is on campus. If the speaker agree, students need not leave the campus for interviews and consequently they lose minimum class time. Consultants have been positive in their reaction to these requests.

Following such a classroom presentation we ask for an evaluation from the instructor (Appendix 7h). The volunteer involved often adds pertinent information. Our ϵ valuation sheets are scored satisfactory (S), repeat (R), or unsatisfactory (U); R or U being marked in red ink. By reading the evaluations carefully we can see the reasons for success or failure.

Each consultant is sent a prompt letter of thanks which includes comments about the class reaction to his presentation.

Some teachers may request an entire program of speakers on vocational themes. Business English and Practical English classes at Menlo-Atherton High School have each scheduled from four to ten events in one semester.

Local Job Opportunities was the semester topic for one Business English class. Ten different consultants spoke about various occupations providing entry level employment for high school graduates. Much oral and written English practice was concentrated on preparation of applications and interview techniques for employment in each field. This program proved so successful and popular that, at the suggestion of participating students, we established Local Job Opportunities panels on Career Day for the benefit of all students.

With a continuing schedule such as this it is preferable that one volunteer be assigned to work with a single teacher throughout the year. The overall schedule must be carefully coordinated.



CLASSROOM SPEAKERS

and

VOCATIONAL INTERVIEWS ON CAMPUS

- 1. Enter faculty request in index notebook (Appendix 7a).
- 2. Assign volunteer to handle request.
- 3. Give volunteer procedure pad of work sheets and model letters (Appendixes 7b through 7f).
- 4. Contact consultant to arrange date, time, place, and subject (Appendix 7c).
- 5. Ask consultant to schedule an extra hour for interviews.
- 6. Confirm arrangements with consultant. (See procedure pad.)
- 7. Arrange room for interviews.
- 8. Enter date on program calendar.
- 9. Send confirmation sheet and evaluation sheet to requesting teacher (Appendixes 7g and 7h).
- 10. Enter final arrangements in index notebook.
- 11. Insert bulletin notices announcing speaker, date, and interview time.
- 12. Schedule student interviews.
- 13. Obtain faculty evaluation of speaker.
- 14. Rate evaluation S (Satisfactory), R (Repeat), or U (Unsatisfactory).
- 15. Write thank you note to consultant.
- 16. Staple all working papers with evaluation as cover sheet.
- 17. File all working papers.



Released-Time Events

Since students from a number of classes may be involved in a released-time event, suitable procedures must be devised for obtaining permission for their participation. Individual students who wish to attend must obtain a rass from our office or from a designated faculty member. The instructor of the class from which the student is to be excused has the privilege of approving or denying the pass and customarily requires that the student be current in his work. Released-time events must be important enough to warrant the loss of regular classroom instruction, and in any case the student will probably not be released on a day when an examination or some other essential activity is scheduled for his class.

Subjects for released-time programs may be suggested by department faculties, by our office, or by students. Our technical demonstrations series is typical of these events. Working with the Industrial Arts Department, our volunteers planned nine events, each featuring a specific technical job. Seven demonstrations were supplemented by two field trips. These specific job demonstrations were designed to show students actual working techniques, and displays of tools and equipment were brought by the participating technicians. Students were allowed to try on protective helmets, insulated gloves and other working gear, and under supervision they handled the tools to be used in the demonstrations. They saw photographs and films which incorporated the demonstration into a total work process. The demonstrations were followed by discussions of such pertinent pre-employment information as applications, testing, entry levels, pay scales, apprenticer ships, and inservice training possibilities.

Released-time events have also been planned in cooperation with the Business Education Department. Dramatized interviews and applications have been followed by employment information. Similar demonstrations have been presented in office practice.

Invitational procedures for individual consultants are the same for released-time events as for any other. The volunteer in charge, however, must make adequate physical arrangements for the kind of event and size of the expected audience. To assure faculty cooperation and avoid classroom conflicts she must notify the faculty well in advance of each presentation.

Sophomore College Day is an all-day motivation and guidance presentation. English II students meet with representatives from a junior college, a state college, and a state university. These representatives discuss the various aspects of their college requirements and programs. Questions may be submitted to the speakers before each period, and the last part of each session is held open for discussion.

Career Chats

In planning the previously discussed events we work directly with faculty members, but in planning Career Chats we work alone. These non-class-oriented vocational discussions are held at lunch time or immediately after school; however, after-school meetings are difficult to arrange because of



the enormous number of conflicts with other student activities. The occupational subjects are chosen from student requests, questionnaire tabulations, and faculty or volunteer suggestions. Single speakers or panels are invited in the customary way. A less formal atmosphere prevails at the noontime meetings than in the classroom. Students bring their lunches and eat as they listen. Discussion is often lively and frequently leads to field trips or interviews.

All vocational speakers are furnished with an information sheet containing an outline of topics they are asked to include (Appendix 5g). They may also be given a community resource sheet in which they are asked whether or not they wish to participate in the second-contact program (Appendix 5j).



CAREER CHATS AND RELEASED-TIME EVENTS

- 1. Choose subject in coordination with program director.
- 2. Contact consultants. Use procedure pad for each one (Appendixes 7b through 7f).
- 3. Check date and enter on school calendar.
- 4. Note date on program calendar.
- 5. Make room reservations and arrangements.
- 6. Send consultants confirmation letter (Appendix 7e), information sheet (Appendix 5g), and community resource sheet (Appendix 5j).
- 7. Notify administration and faculty.
- 8. Arrange in-school publicity notices and announcements.
- 9. Arrange bulletin board displays.
- 10. Make student passes available (RELEASED-TIME EVENTS ONLY).
- 11. Arrange hospitality for consultants when necessary.
- 12. Greet consultant and escort him to assigned room.
- 13. Collect passes at door (RELEASED-TIME EVENTS ONLY).
- 14. Pass out student request cards (Appendix 5p).
- 15. Note attendance.
- 16. Write evaluation of discussion (CAREER CHATS ONLY) (Appendix 7h).
- 17. Collect faculty evaluation (RELEASED-TIME EVENTS ONLY) (Appendix 7h).
- 18. Write thank you note to consultant.
- 19. File all working papers.



Second-Contact Program

The second-contact program provides follow-up service. Cards are available for student sign-ups at each program panel or event (Appendix 5p). The information from these cards is transferred to the permanent student cards in our office. A subject list compiled from these cards carries the appropriate heading over an alphabetized listing of student names, and relevant information about the students is included. Lists are sent to counselors of participants for inclusion in the students' cumulative files.

These lists of students and information about their interests are used in our office to plan field trips, interviews, and discussions. The volunteer in charge of field trips or Career Chats ascertains the occupational area in which auxiliary activities are most in demand. In conference with the program director she outlines a tentative schedule. Particular attention is given to class level, seniors being served first. The volunteer also considers the size of a proposed group, availability of good vocational opportunities, timing, and frequency of prior presentations in the same area.

The volunteer who plans any second-contact event has at hand all the information she needs to contact interested students. From their response she can make final arrangements for field trips or campus events (Appendix 8a).

Second contacts arranged short; after the initial presentation will draw a high percentage of students who wish to follow up their original request. As many as 75% of the students will participate if the opportunity is offered within a month, while response drops as low as 10% when scheduling is delayed until the following year.

Some students show direction and purpose by requesting many contacts in the same field. Others request a wide variety of experiences in different fields. Some students have negative reactions to an experience, which may convey to them that they are not suited to a particular career. As they become better informed and more disciplined in their thinking, students use the information they have received to make increasingly realistic choices.

Time, personnel, and community resources limit our ability to fulfill requests. Occasionally we have a capricious signup. Careful questioning of the student's motive prompts his withdrawal when he realizes the real nature of the service.



Arranging Off-Campus Vocational Events - Field Trips and Interviews

Arranging off-campus vocational experiences for students is the fourth service of our career-guidance program. Students visit industrial plants and various places of business, and field trips and interviews are arranged for those who wish to learn more about a specific field which has been previously discussed on campus. Two typical trips were arranged for boys interested in drafting. These students were first taken to a helicopter plant, where the sizeable demands of lofting could be demonstrated. They were later taken to an electronic manufacturing plant, where they observed mechanical drafting operations.

Infrequently vocational field trips are planned with only an introductory discussion as part of the trip itself. In such cases the site is such an important part of the total technical operation that extended talk beforehand is wasted. One such trip took 125 students to see heavy equipment excavating for the Stanford Linear Accelerator. On a trip to Western Gear Corporation the students observed machinists at work on a great variety of equipment which would have been impossible to see anywhere else.

Every effort is made to limit our field trips and interviews to onthe-spot job experiences that cannot be duplicated in any other way. The variety of possible visits is limitless. Consultants, teachers, and volunteers must be knowledgeable about their community and recognize its vocational resources. A small group of students inclined toward business and finance might profitably spend an afternoon at a local bank or devote a morning to watching the activity in an investment office. Some other student might help at the corner service station in preparation for learning more about an oil company's training program. The community hospital offers many levels of possible career commitment, from orderly to neurosurgeon. Retail merchants may offer an hour or a day of experience in various phases of business ranging from stock to sales. An architect's office and his on-site supervision demonstrate very different aspects of the same profession.

Date, time and length of visit, size of group, and the program of activities to be conducted must always be carefully arranged with the host consultants. Our community resource sheet (Appendix 5j) furnishes us with information about the consultant's limitations in hosting our students. It would be thoughtless to ask a lawyer to entertain twenty-five students in his office. It would be extremely inconsiderate to ask an accountant for even one interview during income tax season. Just before Christmas is no time to ask a retail merchant for permission to visit his store. Seasonal work load and physical limitations affect an employer's ability and willingness to participate.

Student releases for field trips or interviews are handled in a more formal manner than passes for released-time events. Parent's, dean's, and classroom teacher's signatures are required (Appendix 8b). When a field trip originates from our office as part of a second-contact event, all students whose names are on our interest list for that career field are notified. They are informed about subject, time, date, place, means of trans-



portation, and consultant host. The student then comes to our office either to pick up his permission slip or to explain his inability to participate. He returns his signed form on a specified day before the trip. The field trip chairman compiles an accurate student list for the attendance clerk in the school office.

Every student who fails to appear for a field trip and does not present an excuse is sent a short letter expressing regret at his having missed the opportunity and at his apparent lack of responsibility (Appendix 8d). When a student neglects to keep an appointment after the community has met him more than half way, we feel that his behavior is a reflection both on the integrity of the program and on the school.

Large groups of students are transported by school bus; small groups or individuals go by car. All bus arrangements are made by a faculty member in accord with district policy.

No operation in our program takes more of the volunteer's time than that of arranging off-campus events. Consultant, student, parent, teacher, and volunteer must mesh perfectly to insure the success of each venture. Our evaluations reflect our concern as to whether the benefits are worth the time and effort involved. In no other way, however, have we been able to convey the feel of certain vocational fields. Observation and occasional participation in actual working conditions have a reality that words about the occupation can never convey.



FIELD TRIPS AND INTERVIEWS

- 1. Get community resource sheet from chairman (Appendix 5j).
- 2. Arrange necessary details with consultant host (procedure pad, Appendixes 7b through 7f).
- 3. Arrange transportation.
- 4. Contact all eligible students as determined by second-contact list.
- 5. Use telephone or program form (Appendix 8a-1).
 - a. Ask if student is still interested. Determine specific fields of interest and record all information beside his name.
 - b. Tell student nature of trip, time, date, duration, and place to meet.
- 6. Fill out second-contact notice for each student who is going (Appendix 8a-2).
- 7. Send form to student, courtesy of second period teacher.
- 8. Fill out permission slip for each student (Appendix 8b).
- 9. Give slips to program office for student to pick un.
- 10. Direct return of slips by noon of day before trip.
- 11. Make list of students going. Give to attendance clerk in school of-fice.
- 12. Take roll before starting on trip.
- 13. Give copy of roll to attendance clerk. Notify clerk when students return to school.
- 14. Write evaluation of field trip (Appendix 8c).
- 15. Send notice to students who did not appear and presented no excuse (Appendix 8d).
- 16. Write thank you letter to hosts.
- 17. Give completed folder to field trip chairman.



THE SCHOOL RESOURCE PROGRAM

Following Career Day 1964 we received requests from teachers for help in arranging classroom speakers. Our consultant files contained a wealth of community resource information. Why should this information be used only for career guidance? The development of a curriculum enrichment service began in 1965.

The School Resource or class work enrichment part of our program has operated in response to teacher's requests. Student requests may be honored when co-signed by a teacher. In developing such a service it is essential that volunteers establish a relationship of trust with the administration and the faculty. At no time should program members interfere with teachers or interject their own ideas about the teacher's handling of his classes. The instructor alone knows what special information or skills will truly supplement the things he has been able to provide in the classroom. Volunteers must reach an agreement with the administration about the types of events which may take place on campus. They must develop a sensitivity to the school's unique personality and pace.

The mechanics of such a program depend on the particular school involved. Most schools require specific advance permission for any outside group or individual to appear on campus. The administration must know at all times who is on campus and the subject of the presentation. Procedures must be established for such notification if they do not already exist.

Procedures for faculty requests are also necessary in order to assure a smooth working relationship. Sufficient time must be allowed for the request to be filled. Confirmation must be given to the teacher as soon as arrangements are made. Any special equipment needed must be secured. Occasionally a speaker asks that a class have special preparation for his appearance. Teachers should evaluate the event and return this evaluation to the office as soon as possible (Appendix 7h).

Careful coordination is necessary in all phases of this operation. People working in School Resources should be aware of events taking place in Career Guidance. This avoids duplication of presentations and duties. An accurate, up-to-date calendar must be maintained in the office to insure current and complete information. School Resource work sheets outline procedures to be followed for obtaining consultants for a given presentation (Appendixes 7a through 7h). Volunteers may ask the office staff for help with any correspondence or clerical work. A card for each consultant is made by the office staff and added to the community resource file.

Often volunteers must arrange for the transportation of resource people and of any special equipment necessary for demonstrations. It can be distressing to find that the assigned driver has a small foreign car and the consultant has a four-harness loom which must be brought to school with him. Transportation arrangements and schedules, like every other detail in the program, must be constantly confirmed in order to avoid embarrassment.



Field trips requested by teachers have been a part of our School Resource service. Museums, theaters, factories, and adjacent college campuses have been on the itinerary. Customarily the faculty member makes bus arrangements. Volunteers provide transportation for smaller groups.

Faculty requests have ranged from carefully coordinated lists of speakers on desired subjects in social studies and English classes to a plea for help in borrowing costumes seen on the Andy Williams show by eager student drill team members. (Request granted!)

In 1965-66 we received 108 requests from 31 faculty members, only 8 of which were not filled. During the second year a slightly higher percentage of requests went unfilled, which may simply reflect the fact that as our service grew more teachers developed more expansive ideas for supplementing their courses.

There are many sources of consultants for this part of the service. Each community will have its own special contributions to make. Discover what those specialties are. Once the program has become established, spontaneous suggestions often come from people in the community. School Resource volunteers should watch local papers for information about visiting dignitaries and special events which offer promising opportunities. A newspaper clipping file is a valuable source of information and ideas.

Consultants should be articulate people, enthusiastic about their fields. Often they are people of unusual experience and background. Above all, they should be individuals who can relate easily with young people. A Rhodes scholar or a skilled technician is wasting his time and that of the students if he cannot communicate his knowledge and experience to his audience.

In planning presentations one must always allow adequate time for questions and answers. The resulting interchange of ideas makes a prepared talk more meaningful.

In considering possible problems that one might face it is necessary to be prepared for those rare times when a consultant does not appear as agreed or when he relates so oorly that the presentation is a complete fiasco. These things do not mappen often, but they do happen. One needs to take a deep breath, say "I tried!" and be honest and searching as he writes his evaluation. Pointing out the reasons for failure may prevent a similar disaster in the future.

CHECK LIST

The check list used in the School Resource program is the same as that recommended for securing classroom speakers with the exception of interview arrangements (p. 49).



RECORDS AND FILES

Records are essential to any organization. They provide the history of past activities, material for present use, and the foundation for future continuity and evaluation. Our record keeping is divided into specific areas of responsibility.

The office staff is responsible for basic record keeping, which helps insure continuity of operation. A looseleaf binder holds school facts, administrative bulletins, and written procedures for each activity in the program. These sheets can be easily replaced with up-to-date information. The notebook is readily available for consultation by any volunteer who needs to know how things are done.

An index of forms is kept in another looseleaf binder. This index lists all forms used in the program by name and by number. The duplicating and forms chairman consults this list to find the number of any form needed. She then pulls the master stencil corresponding to that number and runs off the necessary copies. Each new form is entered in this notebook. This book may also be used to keep a running inventory of forms on hand. Career Day requires a great number of special forms which are used only at that time of year. A special index inventory is maintained for Career Day with suggested dates for duplication.

Volunteers needing assistance may file requests for necessary office work. Office staffers use daily work logs coordinated by the program director. The staffer checks off jobs completed, records new activities, and files the log at the end of the day for the information of other staffers. Any activity on a particular project should be recorded on the inside cover of the project folder. It would be possible to maintain sign-up sheets which would record all student activity in the office.

Duplicate card files of volunteers are maintained. One is available in the office, and the other is kept by the recruitment and staffing chairman.

The office staff is also responsible for maintenance of the general files concerning program organization and operation. This includes correspondence, minutes of meetings, and information about program policies. You will have to determine what should be retained for permanent archives, what should be maintained in active files, and what should be discarded.

Our active files contain basic folders of practical information which are used in all phases of the program. These include local, national, and professional personnel directories. There are maps of the high school campus, nearby areas, and institutions. These are useful in locating or directing consultants, and supply necessary information for field trip drivers and students. We maintain a small standard reference library. Additional reference books are available in the counselor's office or the school library. The yellow pages in our collection of telephone books furnish immediately useful vocational references.



The vocational information materials file is maintained by a special chairman. This file contains pamphlets, photographs, and printed materials about a wide variety of vocational areas and specific careers. It contains 158 classifications indexed according to the <u>Dictionary of Occupational Titles</u> (Appendix 6b). We use guidelines set forth in the references below¹, 2 to aid in our continuous evaluation of the material received. No material is added to our file without some preliminary screening. Periodic review keeps this information up to date. The chairman also keeps a notebook listing sources of pamphlets and other career data. Keeping a card file of this information would make it readily available. Order blanks and catalogues should be accessible, including an index of films and film sources with evaluations.

We also maintain a file of employment applications and tests from such varying companies as A & W Root Beer and the Stanford Research Institute. Civil Service applications and examination forms are on hand. All such forms are stamped VOID to prevent improper use. They are most often used in classes, but they may be given to individual students for practice use.

The Career Guidance section of our program has developed a card file of consultants indexed according to the <u>Dictionary of Occupational Titles</u>. This file is cross-indexed to an alphabetical file of consultant names. On each consultant's card we enter a brief notation of his activity in our program and its date, e.g., Career Chat, April 1966; Career Day, March 1967. With this record we seek to avoid overloading any one consultant.

A student file holds a card for each student who has actively participated in our program. Each participation and request for information or service is listed on the individual's card, and each contact is dated.

The School Resource chairman is responsible for the maintenance of her own consultant files indexed according to school subject. She also uses the Career Guidance consultant files. She is responsible for keeping accurate records of enrichment activities throughout the year. An index of all requests made by faculty members is kept in a looseleaf notebook. There is space for noting to whom the requests were assigned, how they were filled, and date of completion. Copies of the original faculty request are also kept in this notebook.

In each project folder there is a log sheet for all activities. Although a volunteer may use her working papers out of the office, some record of her progress should show on this $\log \varepsilon$. When a request has been completed, all working papers are stapled together with the teacher's evaluation used as a cover sheet. This procedure is followed for every specific event in the program.



¹Guidelines for Preparing and Evaluating Occupational Materials

²Hoppock, Occupational Information

Complete and accurate records of all activities undertaken during the school y ar are essential to an evaluation of that year's accomplishments. Individual folders are kept for each faculty member served and each project undertaken. A summary of this information is contained in reports of individual chairmen. It would be both desirable and advisable that this information be entered on a central record sheet maintained in the office. It would also be very helpful to have each chairman keep a procedure book that could be handed on from year to year.

REFORTS AND EVALUATIONS

Reports and evaluations are key factors in pointing the direction for future development and change. They assist in definition of goals. We use several methods for obtaining such necessary information. Upon teacher direction various classes send us individual and group opinions of activities in which they have participated, and students sometimes send spontaneous letters expressing viewpoints and ideas about the program. Faculty members write their comments about in-class presentations on evaluation sheets supplied by the program: volunteer drivers evaluate field trips they have conducted; hostesses evaluate Career Day panels they have attended. This information is kept on file for use by chairmen and the program director in preparing annual reports as well as by volunteers planning future activities.

Each chairman writes an annual report of her activities. In addition to pointing out strengths and weaknesses in the year's work she emphasizes any special problems which she has encountered. She includes information about arrangements and suggestions about procedures which could be useful to her successors. These division reports are the basis for an annual evaluation written by the program director. Her report summarizes the year's activities, condenses the recommendations of individual chairmen, and highlights questions for consideration during the following year. The director's report also provides an historical record.

The annual report is circulated to all volunteers and faculty members. It is distributed to organizations which have shown interest in our activities. It becomes an excellent tool for public relations, since it helps maintain community interest in the projects undertaken by our volunteers. The Annual Report and Evaluation is the most widely distributed piece of information about our volunteer program. It is often sent to other schools in response to their requests for more information about our services.



REPORTS AND EVALUATIONS

- 1. Items to be considered in the report of a specific activity should include:
 - a. Activity presented
 - (1) Type
 - (2) Origin (faculty, student, program)
 - (3) Students involved (type, number)
 - (4) Success or failure
 - (5) Reasons for success or failure
 - b. Total number of students asking to repeat or vary their experience
 - c. Acceptance (evaluation) by faculty
 - d. Acceptance (evaluation) by students
 - e. Total number of consultants involved
 - f. Acceptance (evaluation) by consultants
- 2. A total program report and evaluation should include a summary of the information gathered from specific reports. Additionally, it should include:
 - a. Total number of activities
 - b. Total number of students involved
 - c. Community acceptance
 - d. Comparison with specific program objectives
 - e. Projection of values into future activities



CAUTIONS AND WARNINGS

There are possible pitfalls in a project such as the one that has been described. A serious yet often excused weakness of a volunteer program is overenthusiasm. Magnificent ideas must not be allowed to lead to commitments that cannot be met. Even more damaging are commitments that can be met -- but just barely. Volunteers who overextend themselves can be drained for weeks as they seek to recover. On the other hand, the program must provide adequate challenge for creative endeavor. People will not voluntarily commit themselves to dull and unrewarding activity. They simply stay away!

Enthusiasm will be dangerously limited if too few people become deeply involved. There must be a continuous attempt to spread the work load and responsibilities among volunteer personnel. The program itself will die if it becomes the property of one or two individuals. The burden of continuity and coordination may be heavier than most volunteers are willing or able to carry. There is often too much dependence on personal memory.

Volunteer efforts are prone to certain predictable weaknesses. The human tendency to gossip is a forbidden luxury for school volunteers. Since they often have access to privileged information, they must be circumspect in guarding it. No frivolous or malicious criticism of school policy, faculty members, staff members, consultants, students, or fellow volunteers can be tolerated. Serious personnel problems may arise and interpersonal conflicts may be magnified as a result of careless conversation.

The program cannot survive without adequate supervision and support from school professionals. Should difficulties arise with school personnel, try first to identify the problems, then to devise the means to solve them. If problems result in open conflict, both sides will suffer. Smoldering misunderstandings can be even worse. Occasionally someone will try to use volunteer service as a means of exerting personal influence. Such people can usually be identified by proper screening, and they should be assigned to activities where no pressure can be applied. They must either reeducate their thinking or resign.

Continuity in any program depends upon accurate record keeping and ready access to information, especially when a large number of people is involved; yet too much paper work may destroy volunteer spontaneity. A skillful balance must be maintained in this area.

The vocational purpose of this program necessitates some specialized warnings. Care must be taken to balance the vocational choices offered. You must make sure that neither academically-oriented college-preparatory students nor technically-inclined terminal students are overly favored. One group must not be considered more deserving than the other.

Make every effort to protect those community members who are generous enough to serve as consultants. Careless overdemands are often made upon those who have already given a great deal. Respect the boundaries of time



and professional commitment set down on the community resource sheets. Make sure you have accurate records of each individual's participation. Unless you have specific permission from a consultant, do not give his name to other individuals or organizations. Presumably his offer of help is for your school alone. If a name is recommended to you, follow that recommendation to the letter, but remember -- the man in question may not know that he has been so honored. You may need to bow out gracefully.

The handling of controversial speakers and subjects is a matter of policy which you will have to decide with your school administration. You would not wish to embarrass the school, its students, or a consultant.

"Many programs are the victims of their own success." When results are well received, requests for help often exceed the limits of volunteer time and energy. Volunteer administrators and school personnel must be cognizant of this possibility and strive to avoid it.

The nature of the services described makes it mandatory for volunteers to seek and accept the advice and counsel of school professionals as to the purpose and extent of the program. Members of the administration and faculty are responsible for the educational philosophy and practice in school and district. It could not be otherwise, else students would attend a loosely-structured experiment where "no one cares" and "anything goes." Wildly prolific and non-integrated volunteer activities cannot be permitted for fear of possible damage to school and students. Responsible direction and high professional standards challenge volunteers to do their best work for education.



Project Report, NSVP

CONCLUSIONS

Obviously the Career Guidance Program at Menlo-Atherton High School was not the result of a master plan. It grew like Topsy. Conclusions cannot be drawn from previously delineated hypotheses, because there were none. Our experience, however, firmly convinces us that:

- 1. Volunteers can be effectively used in a program of this kind.
- 2. Such volunteer effort must be approved and directed by the administration.
- 3. Direction of the program should be on a professional basis because of the relentless demands for coordination and continuity.
- 4. Relationships with community parents, consultants, and volunteer workers give high school students more than vocational enrichment.
- 5. School-community relationships can improve with mutual interchange of ideas and activities.
- 6. Such a program can provide the community with the kind of information which leads to active efforts in support of public education.



WHERE DO YOU BEGIN?

We believe the gathering of vocational information to be an ideal channel for volunteer service to secondary school education. This service could, of course, begin at the elementary school level if it is appropriately designed for younger students. Any program that can increase the two-way communication between inquiring students and adults who wish to share their vocational experience bridges the gap between the exit from formal academic preparation and the entrance into occupational responsibility and in doing so makes the crossing less traumatic for the youngsters.

How can you help students prepare to enter the adult community as working members with realistic life goals? If a single direction could be given for the adaptation of a career information program, it would be this: "Be sure you design it for your high school, your students, your community. Make it your program!"

The materials in this handbook and the chronicle of their use are intended to spark a chain of creative and critical thinking about the needs of your particular situation. We hope the forms included will serve as time savers and reminders, but they must be varied and Cailored for your own use.

Starting in a small way is the key to success. Initial action may come from school personnel or from volunteers. Any part of the pilot program described in this handbook might be your first step. If your program meets a need, it will grow naturally. Don't overburden it at the beginning with too many grandiose plans.

You could start at the request of an individual instructor to arrange vocational consultants to supplement any cl ss. Examine your school course schedule for classes in which help could be appropriately suggested. A single volunteer could make telephone calls, write letters, and secure necessary transportation for a teacher-directed program of this kind. Additional vocational field trips would be possible if a volunteer coordinator assumed responsibility to arrangements.

The staffing and maintenance of a vocational information center is perhaps the best possible starting point. In spite of the fact that many schools are pressed for space, a spot can always be found for a table for brochures and pamphlets, bookshelves, a bulletin board, or a display case. The school librarian may welcome help in displaying vocational materials. A small waiting room in the counselor's corridor or a corner in the main office could be used for handout materials such as the New York Life Insurance Company career series or for a collection of course guides from nearby colleges.

Talk with a commercial art teacher or student publicity chairman about a poster contest on career themes. Use these posters with coordinated books, clippings, and brochures in the school library and on classroom bulletin boards to point up specific vocational goals. These posters will



serve a double purpose: the student artists must do some career thinking as they prepare their designs, and use of the completed posters as permanent publicity material touches other students. They are more apt to stop and look at a vocational display if it is distinguished by student art work.

Make sure that all posters become the property of the volunteer program after judging. They will be useful in the future. Stretch your funds to offer first and second cash prizes. Money is an incentive dear to the hearts of teenagers. If possible arrange to have the posters on view at the chamber of commerce, at a local public library, or in elementary feeder schools.

Student pre-career groups are often in drastic need of adult sponsors. Volunteers could serve as advisers to the Future Teachers, 4H Clubs, Junior Statesmen, and art, medical, photographic, and scientific groups which are active in many high schools. Cooperation with Boy Scout Explorer activities is always appropriate. The organization of a new group is not beyond the realm of possibility!

In some high schools students themselves present a career conference. Support for their efforts and suggestions for possible follow-up programs might be a good starting point.

The chamber of commerce or a local service club may spearhead school-community career experience in your area. Offers of assistance with coordination or amplification of an existing program would be appropriate.

Local job opportunities should be explored, presented, and encouraged in every appropriate manner. All possible assistance should be given to young people in search of jobs. Although you may start in a small way, develop this service as soon and as practically as you can. Consider using a series of classroom discussions or released-time programs on application, testing, and interview techniques. The Work Experience Education supervisor or the employment office at your school could perhaps use your help.

Industrial groups or the area's Human Resources Commission may become interested in organizing a job fair. The nearest state employment office may be involved in a "World of Worl:" symposium. Offer your help. This could be your starting point.

In actual fact, your starting point will be the moment of decision that this is your time to move into the rapidly changing vocational picture and help make it understandable to high school students.

A young Negro leader has said, "When a blood is gigging (working), he's too busy counting money to pick up rocks!" The jump-off-the-cliff feeling that faces a high school graduate or dropout with no foreseeable future must be prevented. The increasing lack of purpose among college



¹Torrence, Mike, quoted in <u>Palo Alto Times</u>, April 11, 1968.

students can be seen as evidence of this same inability to project into to-morrow's role as a producing adult. Today's youth may find meaning as he works today or prepares to work tomorrow.

The view from the bridge can be made an exciting challenge rather than a frightening spectacle if the young adult has explored some means of travel from where he stands to where he wants to go. Information, education, and experience are essential to help him cover the distance. What can you do to start him on his way?



APPENDIX

INDEX

SECTION I	Records of School Resource and Career Guidance Program's Vocational Presentations
SECTION II	Organization of Program
SECTION III	Recruitment and Staffing
SECTION IV	Questionnaires and Tabulations
SECTION V	Career Day
SECTION VI	Informational Materials
SECTION VII	Procedure Forms for Obtaining Consultants
SECTION VIII	Second-Contact Program
SECTION IX	School Resource Program (See also Section VII.)
SECTION X	School Resource and Career Guidance Program Newsletter
SECTION XI	Bibliography



Menlo-Atherton Career Guidance Program

SUBJECTS AND METHODS OF PRESENTATION

CODE:	cd - Career Day Panel	cr - Classroom Presentation	ft - Field Trip or
	cc - Career Chat	rt - Released-Time Event	Interview

Presentations on the career fields listed in the following chart have been specifically presented to Menlo-Atherton High School students during the four-year period covered by this study. The nature of the presentation is indicated by the code.

		<u> </u>		
Subject	1963-64	1964-65	1965-66	1966-67
ADVERTISING	cd	cc ft	cc cc ft	cd
AERONAUTICS TRAINING	cd	cd	cd	
AGRICULTURE		_ 30		
Animal Husbandry		cd	cd .	
General	cď	cd ft	ft	
AIRLINE EMPLOYMENT - MEN				
Flight Control		cđ	ft	ft
Flight Crew	cd	cd	1.6	
Ground Crew	cd	ft	ft	
Maintenance	cd	ft	ft	
Pilot Training	cd	1.0	,	cd
AIRLINE EMPLOYMENT - WOMEN				cu
Flight Instruction				cď
Hostess, Stewardess	cd	cđ	cd	
APPRENTICE PROGRAMS	- Cu	<u>cu</u>	Cu	cd cc ft
Automotive		-	cd	cd ft
Mathema cs Aide (NASA)	,	cd	cd	COLL
Naval Shipyard		Cu	rt	rt
Standards	cd cc		T.P.	cd
Use of Apprentice Programs	cd cc	cđ	-	ca
ARCHAEOLOGY	- cu cc	ca		
ARCHITECTURE	v	,	cr	
Architect	cd cc ft	cd ft	٠,	
City Planning	cu ce ii	cd IL	cd	cd
Engineering Consultant			cđ	
AUTOMOTIVE OCCUPATIONS		cd		
Body Repair		cď		
Diesel Mechanics		I		
General		cd cd ft ft	£#.	E.
Maintenance		ca IL IL	ft	ft
Manufacturing		. d e4	cd	cd ft
Service Station Employment	cd	cd ft	و. م	ft
BIOLOGICAL SCIENCES	_ Cu	cd	cd	
Bacteriology			. 1	
Behavioral Biologist			cd	•
Demayrotal Brotogist				c d

Subject	1963-64	1964-65	1965 -66	1966-67
BIOLOGICAL SCIENCES (CONT.)				
Biochemistry		cd		or
Biology	cd ft	cd		cr
Exo-Biology	ft	cd		
Health Sciences	cd	ft		
Junior Museum	cd	cd		
Life Science Research	cd	Cu		
Marine Biology	Cu		cd	
Medical Technician			od Cđ	
Nutrition	cd		Ca	
Pharmacology	Ca			
Radio Biology		cd	cd cr	
CAREER DECISIONS	cd			
CIVIL SERVICE AND GOVERNMENT	cc	СС	сс	
City City				•
Federal	СС	cd		1
		cd ft		cr cd
State CIEPICAL OFFICE		cd		
CLERICAL, OFFICE Business Machines				
Business Services		cd		•
	į			cd
Court Reporting	_ ,	cd	cd	
Office Management	cd	g.	.	•
Office Procedure	.	ft	ft	
Sec. Service, Private	cd	,		,
Secretary			cd ft	
Secretary, Legal	cd		cd	· .
Stenographer				cd
Switchboard		cd		ft
Training	cd			
COLLEGE INFORMATION		cc	rt	rt
COMMERCIAL ART				,
Graphic Arts			cd	,
Illustration, Books			cd	
Illustration, Tech.	cđ		cd	cd
Printing, Lithograph	cd ft			
COMPUTERS	1.			
Computers	cđ			- `
Computer Training			cd	
Maintenance]			cd
Operation		1		cd
Programing .	<u> </u>			_ cd
CONSERVATION				•
Fish and Game	cd	cd	cd	
General		ft		cd
CONSTRUCTION AND BUILDING TRADES	ļ	_		,
Carpenter		cd	. ` `	
Contractor	cd	cd ft		
Electrician		cd		
Plumber		cd		

Subject	1963-64	1964-65	1965-66	1966-67
COSMETOLOGY				
Instructor				cd
Operator	cd			cd
Owner-Manager				cd
Training	cd	cd ft	cd	cd
DATA PROCESSING				
Genera1	cd	cc ft		cd ft rt
Key Punch		ft		00 20 20
DENTISTRY AND ASSOCIATED SERVICES			-	
Dental Assistant	cd	cd	cđ	
Dental Hygienist	cd	cd	cd	
Dental Technician	cd			
Endodontist		-	cd	
Genera1	cd	cđ	cd	cd
Orthodontist	cd	cd	cd	cď
Periodontist		cd	cd	cď
DRAFTING	1			
Aeronautical	•	ed ft ft		
Architectural		cd	cđ	cđ
General		cd		<u> </u>
Mechanical		cd		
EARTH AND SPACE SCIENCES	 			-
Aerospace Exploring	cd			-
Astronomy			ft	·
Cartography	cd ft		_	
Geology	cd	cd ft	cd ft	
Project Apollo			cď	
Space Sciences		cd		·
Water Resources			cd	
Weather Forecasting		cd		
ECONOMICS AND BUSINESS				
Economic Planning			cd	
Economic Research	cd	cd		
Economist		cd	cd	,
Employment Forecast		cd		-
Market Research			cd	
ELECTRONICS INDUSTRY				
(See also Techniques				
and Technicians)				
Employment Opportunities	,			cr cr
General			ft	
EMPLOYMENT				
Application, Testing, and				
Interview Techniques			rt rt	rt
Froloyment Opportunities			cd cr cr	
Personne1	cď			
ENGINEERING				
Aeronautical	cd			
	i i	cd	1	1

Subject	1963-64	1964-65	1965-66	1966-67
ENGINEERING (CONT.)				
Chemical	cd		cd	
Cîvil, Structural	cd ft	cd	cd	
Electrical, Electronic	cd	cd ft	cd	cđ
General		cd	cď	
Industrial			cd	cđ
Mechanica1	cd	cd	cď	cď
Mining		cd		Cu
Petroleum	cd	cd		
FASHION		- Gu		
Apparel Industry			cd ft	ı
Fashion Careers			cd It	ı
Merchandising	cc ft ft	cd	Ca	
FINANCE AND BUSINESS	CC IL IL	Cu		
Accounting	cd ft	cd	ا د	و م
Banking	cd ft	ł	cd	cd
Business Administration		cd	cd ft	cd
	cc	cd ft	cd	
Investments, Securities	cd	cd	cd	cd ft
Real Estate Development FINE ARTS AND CRAFTS	cd			
	^			
Ceramics			rt	
Jewelry	-		cd	cd
Painting		cd	cd rt rt	cđ
Sculpture	 		cd	cd
FLORIST				cd ft
FORESTRY			-	
Fire Prevention	cd	cd	cd ft	` / .
General	cd ft	cd	cd	
Lumbering		cd	cd	
HOTEL, RESTAURANT, AND FOOD	1.			: .
Food Service	cd	ft	cc	ft
Hotel and Motel Employment	cd cc		cc	
Restaurant Employment	, , , , , , , , , , , , , , , , , , ,	ft	cd ft	
INTERIOR DECORATION	cd	cc ft		cd
JOB CORPS			cr	cr
JOURNALISM AND PUBLISHING				
Books		cđ	-	
Newspapers	cd ft	cd ft	cd cd	
Periodicals Periodicals	cd	cd	,	
LABOR AND TRADES			·	
Instrument Maintenance			cd	
Machines and Operators	·	cd		•
Machinists	cd	~	rt	1
Mechanics			cd	
Sheet Metal Work	cd	cđ`	Cu	rt
Welding		- u,	nt nt	cd rt
LANGUAGES	CC	cc ft	rt rt	Cu LL
LAW AND THE COURTS	<u> </u>			
	1		,	
Attorney	cd cc ft	cd	cd	cd

Subject	1963-64	1964-65	1965-66	1966 -67
LAW AND THE COURTS (CONT.) Courts, Judiciary District Attorney	c d ft	cd ft cd	cd ft	cd cd
Legal Training Patent Attorney	_	cd	cd	cđ
LAW ENFORCEMENT	- 1	- 1	.	
F.B.I. Highway Patrol	c d	cd cd	cd cd	cd cd
Police Department	c d	cd	ft	
Police Training			cd	
Probation Department	cd ft	_	cd	cd
Sheriff's Office		cd	cd ft	cd
LIBRARY SCIENCE	_ 3			
Bookshops and Rental Libraries General	c d	cd ft	cd	,
Medical Libraries		cu it	cd	
Periodicals			cd	
MATHEMATICS			Cu	
Computation and Analysis		cd ft		Í
Pure Mathematics	c d	cđ	cd	
MEDICAL SERVICES			,	
Hospital Administration and			,	
Service	c d	cđ	f t	
Inhalation Therapy			cđ	cđ
Occupational Therapy			f t	ft
Physical Therapy	c d	cd	ft	ft
Surgical Technician			ċ₫	cd`
MEDICINE AND SURGERY		,	. •	
Aerospace Medicine	cd			
General Practice	_ 1		ft	ft
Internal Medicine	c d		cd	cđ
Medical Electronics	cd cc	cr cd	cd	cd
Medical Training Medical Research	cd	cu	Cu .	cr ft
Neurosurgery	cd		,	ft
Obstetrics		cd		,
Orthopedics	ì		cđ	·
Pediatrics		cđ	cd	-
Psychiatry			cd	cd
Surgery	c d	cđ ·	ft	cd
X-Ray		cd		
MILITARY SERVICE	ft	cc		
MODELING				4-5
Professional	c d	cd	cd ft	cd cc(5)
Training			,	cd
NURSING			*	
Aide	od oo	04 54	£+	cd
General - R.N. L.V.N.	cd cc	cd ft	ft	cd cd
TI • A • TA •			,	Cu

				· · · · · · · · · · · · · · · · · · ·
Subject	1963-64	1964-65	1965-66	1966-67
NURSING (CONT.)				
Public Health	00			
Training	cc	ا ا		- 1
Psychiatric	Cu	cd	cd	cd
OVERSEAS CAREERS				cd
Foreign Trade				- •
Government Service				cd
International R & D	cc		cd	cd
	- 1	1 .		cd
Peace Corps	cd	cd cc	cd	cd -
Thos. A. Dooley Foundation			cd	
PERFORMING ARTS				_
Dance	Į		_	cd
Music			cd rt	cd rt
Theater	cc		cd ft cc	cd
PETROLEUM INDUSTRY			ft	-
PHARMACY	cd			
PHOTOGRAPHY				
Camera Shops	cd	ft		
Marine				cd
Technical	cd			
Training			ft	cd ft
PHYSICAL EDUCATION AND SPORTS				~
Corrective Physical Education	cd	•		ı.
Horsemanship		cc ft		
Physical Education	cd	cd	:	
Professional Athletics	cd		cd ft	
PHYSICAL SCIENCES			~ .	
Chemistry	cd	cd		
Metallurgy	cd	£t		-
Nuclear Research				£t
Organic Chemistry	cd	cd.		cd
Radar Telescope		•	ft	
Physical Chemistry	Ì			cd
Physics	cd	cd ft	ft	£t
Sonics		cd		
PLANT SCIENCE AND LANDSCAPING				
Horticulture		cd ft	ft	
Landscape Design	cd ft	cd ft		
POLITICS		cc		·
PSYCHOLOGY AND COUNSELING				÷
Behavioral Sciences	cd	cd	cđ	
Child Psychology		cd		
Clinical Psychology	cd	cd	cd ft(3)	ft
Educational Counseling	cd cc	cd		
Industrial Counseling	cd	cd	,	
Psychiatric Social Work		1	cd	cd
Psychiatry - See Medicine and				
Surgery				s .
OGI PELI V				

Subject	1963-64	1964-65	1905-66	1966-67
PSYCHOLOGY AND COUNSELING (CONT.)	,			
Social Work Counseling	cd	cd		Î
RADIO AND TV TECHNOLOGY		- Cu		
Communications				cđ
Radio Engineering				cd
Repair Technician		cc ft		""
Video Engineering			•	cd ft
SALES AND MARKETING				Cu II
Automobile	cc	cd		cđ
Food Sales	cd	"		cd
Insurance		1	ft	
Real Estate		cd ft	10	ft
Retail	cd	cd	cd cr	cd cr
Wholesale			cd CI	
Work Experience	cd			
SOCIAL SERVICE				
Case Work	c c		cd	cr
Family Service			""	cd
Medica1	-		cđ	Lu
Red Cross		cd	l ca	
Youth Service		cd		cd
TEACHING		_ cu		<u>cu</u>
Art		cd		
College		cd	ft	
General	c c	Cu	CC	ft
Elementary	cd	· cd	cd ft ft	cd ft
Secondary	· cd	cd	cd cc ft	cd IL
Music	Cu	cd cd	ca ce il	ca
Pre-School		Cu	cd	
Special Education	cd	cc ft	1	e.
	Cu .	CC IL	cd cc(3)	ft
Training	cď	ļ	ft(3)	
T.CHNIQUES AND TECHNICIANS	Cu		, , , , ,	
Advancement and Training	cd	.		
Electric	cu .	cd	. العد	
Electronic	·	cd	cd :	rt
Employment Requirements	cd	ca	cđ	rt rt
Gas Line	Cu	,		.rt
Glass Blowing				ŗt
Instrument		cd	-	rt
Marine Drafting and Models		. Ca		
Plastic Fabrication	4		cd	*
Plastics, Use of			cd	
Telephone Line Work	,		√cđ	
TRANSPORTATION AND SHIPPING			· · · · · · · · · · · · · · · · · · ·	rt
Air				
Shipping		cd		
Trucking		cd cd		; ; ;
Trucking				

Subjects and Methods of Presentation (Cont.)

Appendix 1 (Cont.)
SECTION I

Subject	1963-64	1964-65	1965-66	1966-67
VETERINARY MEDICINE AND CARE				
Care of Research Animals				ft
Veterinary Medicine	cc ft	ft	cc ft(3)	cd
WRITING				
Creative	ft(3)	cd		
Fiction	cd	cd		cđ
Magazine		cd		
Non-Fiction				cđ
Technical Technical			cd	cd cr

Dear		¢ 0			
	In an endeavor	to enlarge our (Career Guidan	e Program	, the
PTA	is asking for o	community assistar	nce. A meetir	ng will be	held at
		on	at	<u> </u>	The director of
	(place)	(date)		ime)	
the	district vocati	onal program will	l briefly poin	nt out the	urgent need for
		s in this area, t			_
		various resources			

Knowing your interest in the youth of the community and their welfare we feel sure that you will agree that the ultimate success of any guidance program depends on community willingness to accept its responsibility in preparing our young people to become earnest, happy, and dependable citizens. We hope that a representative of your group will be able to meet with us and will be prepared to answer the following questions:

- 1. Can you assist in supplying people to serve as consultants and/or speakers in guidance programs?
- 2. Do you have printed matter, filmstrips, posters, or demonstration material of any kind which we might use for such programs?
- 3. Can you give us ideas for continuance of vocational guidance within the community? Could you accept a high school student who seriously requests such a privilege as a visitor in your store, office, plant, or other place of business? Could you take time to answer his questions and thus make his visit more meaningful?

Will you be so kind as to let us know whether or not we may expect you or your representative at the meeting on _____? If it is impossible for you to meet with us then, will you send your answers to the proposed questions to us before the meeting?

Thank you very much.

Sincerely,

Chairman, Careers Program



Community Organizations Invited to Participate

in Origination of

Menlo-Atherton Career-Guidance Program

American Association of University Women American Legion Boy Scouts of America, Live Oak Council California State Employment Service Chamber of Commerce, Menlo Park

City and County Officials

Atherton Police Department
Menlo Park City Manager
Menlo Park Police Department
Menlo Park Recreation Department
San Mateo County Probation Department, Juvenile Division
San Mateo County Sheriff's Office

Community Affairs Committee
Congress of Racial Equality
Girl Scouts of America, San Mateo Council
League of Women Voters
Menlo Park Boys Club
Menlo Park Recorder
Menlo Park Women's Club
National Association for the Advancement of Colored People
Peninsula Council of Churches

Professional Organizations

Business and Professional Women's Club National Secretaries Association San Mateo County Bar Association San Mateo County Medical Association

Sequoia Union High School District

District Coordinator of Vocational Education District Superintendent Principal, Menlo-Atherton High School

Service Clubs

Exchange Club
Kiwanis Club
Lions Club
Rotary Club
Sertoma Club
Soroptomist Club
Zonta Club

Young Men's Christian Association



VOLUNTEER INTEREST SHEET

SCHOOL RESOURCE AND CAREER GUIDANCE PROGRAM

	DATE
The School Resource and Career Guidance School asks that everyone willing to assterest sheet. This will enable you to satisfying to you, which will also incre	sist in this program complete an in- work in the area that will be most
Volunteer's Name (given and surname)	Husband'; Name
Address	Telernone
ACTIVITY PREFERENCE - check one or more	-
Hostess Secretarial (Jan., Feb., March) SCHOOL RESOURCE Arrange for classroom speakers, demonstrations, exhibits INFORMATION MATERIALS Files Display In-School Publicity OFFICE Typing Filing Tabulating	YOUR SPECIAL FIELD OF INTEREST Art Business Education English Language Science Social Studies Industrial Arts Mathematics Homemaking Physical Education Music Other: No Preference PUBLICITY Newspaper
SPECIAL ABILITIES - please list on back of sheet.	
Days available (circle) Days not available (circle)	Mon., Tues., Wed., Thurs., Fri. Mon., Tues., Wed., Thurs., Fri.
I prefer:Morning Afternoon No preference	I prefer:Working at homeWorking at schoolNo preference

PLEASE RETURN TO CAREERS BOX IN MAIN OFFICE



BUSY?

SO ARE WE!

WORKING TO ENRICH OUR STUDENTS' PROGRAM AND ADD TO THEIR VOCATIONAL INFORMATION

WE NEED YOU, TOO, FOR THESE REASONS...

TO VOLUNTEER YOUR SPECIAL TALENTS, SKILLS, ABILITIES

TO DEMONSTRATE TECHNIQUES OR SHOW FILMS

TO DISPLAY OR EXHIBIT COLLECTIONS OR MATERIALS OF SPECIAL INTEREST

TO TYPE, TELEPHONE, OR FILE

TO STAFF OUR OFFICE WHICH IS NOW OPEN IN ROOM _____

MONDAY	9:00-3:00
TUESDAY	12:00-3:00
WEDNESDAY	12:00-3:00
THURSDAY	12:00-3:00
FRIDAY	12:00-3:00

TELEPHONE ____

SCHOOL RESOURCE AND CAREER GUIDANCE PROGRAM

SPONSORED BY MENLO-ATHERTON PTA, MENLO PARK CHAMBER OF COMMERCE



		
Home Address	Parent s Name	
The purpose of this questio you to obtain the kind of job yo answers will be studied carefull nity to begin making plans, and someone already in the fields wh	r want afcer you leave Me y and an attempt made to supplement existing plans	enlo-Atherton. Your give you the opportu-
1. What will you do when you for Seek employment Marr 2. Have you chosen your future	y Get further educ	cation
3. Can you name any of your co	urses which you hope will	I help you in your
4. Are you employed, seeking e (outside of school) which w (Examples: Merchant - selli as a waitress, salad girl,	ill help you toward your ng, stock boy, deliverin	future vocation: g; Dietician - working
5. Would you welcome help in s learning more about getting	electing and planning yo	ur vocation in
6. If it were possible to have Menlo-Atherton regularly du like to talk with them?	consultants in your fie	1d of interest at
7. Would you attend a CAREERS Would you like to invite yo	PROGRAM at Menlo-Atherto	n?
8 Have you attended a CAREERS	PROGRAM at any time? How could it have	Where?been more helpful?
9. Would you prefer to hear so or to have the opportunity Check one.	meone give a talk about to discuss careers with	certain careerssuch a person?
10. Following is a partial list you most. Please write in tion about if it is not list	any vocational interest	e three that interest you wish more informa-
Agriculture De Airline Employment State Automotive Industry Ex Biological Sciences Ex Building Trades For Business Machines For Administration Geometric Control Contr		Manufacturing Mathematics Merchandising Medicine-Surgery Research Technician Military Service Modeling Nursing Physical Science Sheet Metal
Production Journal Civil Service (Govt.) L. Clerical-Secretarial L.	ournalism abor Relations aw Enforcement	Social Work Veterinary Medicine Other:

1963-64 Tabulation of Questionnaire

What will you do after high school?

231 Seek Employment

53 Marry

1,172 Continue Education

Military Service

Don't Know 2

2. Have you already chosen a career?

638 Yes

558

No 65 Don't Know

Would you like help in selecting or planning a vocation?

1,130

Yes

86 No

Don't Know 65

Would you visit with a consultant during lunch period?

964

Yes

169

No

Don't Know 47

5. Would you attend a Careers Program at Menlo-Atherton?

841

Yes No

235

143 Don't Know

6. Would you invite parents?

518

435 No

Don't Know 81

Yes

Have you attended a Careers Program?

177

Yes

1,053

No

Was it helpful?

132

Yes

48

No 2 Don't Know

Would you rather hear a talk or have a discussion on careers?

557

Hear a Talk

696

Have a Discussion

1963-64 Tabulation of Questionnaire (Cont.)

Vocations that Interested Mo	st Students	Vocations Written in by St	udents
Aeronautics	58	Forestry	25
Agriculture	50	Theater Arts	24
Airline Employment	166	Psychology	19
Architecture	115	Music	18
Automotive Industry	72	Diplomatic Service	17
Biological Sciences	113	Interior Decorating	18
Building Trades	24	Animal Husbandry	13
Business Machines	48	Languages, Foreign	12
Business	39	Drafting	11
Administration	84	Writing	10
Accounting	45	Radio	8
Production	15	Machinists	7
Civil Service (Govt.)	53	Sports	
Clerical-Secretarial	102	Advertising	7 5 5 5
Commercial Art	101	Photography	5
Cosmetology	83	Home Economics	5
Dentristry	85	Landscape Architecture	4
Education	218	Pharmacology	4
Physical Education	9	Peace Corps	
Electronics	80	Religion	3
Engineering	166	International Relations	2
Fashions	117	Real Estate	2
Food Service	28	Heavy Equipment	3 3 3 2 2
Garage-Service Station	29	Industrial Design	2
Geology	38	Stock Broker	2
Irdustrial Psychology	17	Travel Agent	2
Journalism	73	Politics	2
Labor Relations	12	Art	2 .
Law	148	Dietician	۷. 1
Law Enforcement	41	Telephone Operator	1
Manufacturing	11	Automation	1
Mathematics	91	Hotel Management	1
Merchandising	33	Social Sciences	1
Medicine -Surgery	105	Economics	1
Research	35	History	1. 1
Technician	32	Barber	1 1
Military Service	102	Mechanic	1 1
Modeling	109		1 ⊤
Nursing	102	Optometrist	Τ.
Physical Sciences	66	Surveyor Merchant Marine	T .
Archaeology	7	•	<u> </u>
Anthropology	, 5	Truck Driver	Ţ
Sheet Metal	28	Space	Ţ
Social Work	120	Printing	T
Veterinary Medicine	50		
·	<i>3</i> 0		

NAME	Freshman	Sophomore	Junior	Senior
	Telephone			
ADDRESS	Circle lu	nch period:	4th	5th
1 you for your answers to the re-	cent career	choice que	stionnai	re. A
wide range of intrest was indicated, a ta	abulation o	f which you	may see	on the
bulletin boards outside the library and _				•
The community has responded by offer	ing opportu	nit i es to t	alk with	repre-

sentatives of various vocations here at Menlo-Atherton. In some cases, as in

law, visits to professional offices will be arranged. We now need to know in

I will attend meetings in the following vocational fields:

which vocational fields rou wish to attend meetings.

11.

2 -

3 -

Plase check which of the following facts you wish to know about your vocational field of interest.

Educational requirements
Experience necessary
Apprentice program
How to apply for a job
Wage or salary scale
Coportunity for advancement
Fringe benefits
Inservice training

Trade-union membership
Age requirements
Is the field growing or declining?
Varied opportunities within the area
Skills or abilities needed
Non-material advantages
Other:



School Resource and Career Guidance Program

INFORMATION SHEET - FRESHMAN

In order to make our Career Guidance Program truly one of request and response, we need your help. The answers to the questions below will tell us something of what you want in vocational information. Thank you for filling it out.

Have you ever thought of what you hope to do for a living?
Have you made any decision concerning it?
When do you think you will make this decision:
Would you welcome help before making such a decision?
Would you prefer to:
Talk with people about a particular kind of work?
Listen to people talk about what they do?
Visit places of work?
Read about different vocations?
Learn about further training to prepare for work you like?
Would you attend a discussion giving general information about making career
decisions? At noon? After school?
Would you attend Career Chats about specific vocations?
At noon? After school?
In what three vocations are you the most interested?
1
2.
3
Do you have an immediate request for our program?
If so, please sign your: NAME TELEPHONE
ADDRESS



NAME	Freshman Sophomore Junior Senior
PHONE	(Please circle)
	consideration for Career Day, March 2,
1965. Please check four (4) which you m	light wish to attend.
Agriculture	Hotel and Restaurant Operations
Animal Husbandry	Law and Courts
Airline Employmer -	Law Enforcement
Architecture	Library and Information Science
Landscape Design	Lumber
Eiological Sciences	
Clerical, Secretarial,	<u>Mathematics</u>
and Office Procedures	Applied
	Pure
Conservation	
Forestry	Medicine
Soil	Medical Services
Fish and Game	Military Service
	Physical Sciences
Construction and Building Trades	Psychology and Counseling
Cosmetology	
Creative Writing	Sales
Dentistry and Associated Services	Automobile
	Insurance
Engineering	Real Estate
Civil	Retailing
Mechanical	Other
Electronic	
Aeronautical	Social Sciences
Electrical	Economics
Chemical	Government
	Social Welfare
Fashions	
	Teaching
Finance	Elementary
Banking	Secondary
Accounting	College
Investments	Special Subjects
Business Administration	
DUSTRESS Admitte tration	Transportation
Journalism and Publishing	Air
Books	Truck
Magazines	Bus
Newspapers	Railroad
newshapers	RALLIVAU
If you want information on any occu	mation that is not included on the
· · · · · · · · · · · · · · · · · · ·	upation that is not included on the
above list, please write that occupation	I DETOM.

Is there a particular trade or skill in which you are interested? If so, please name it below.

CAREER DAY CHECK LIST (Showing Tabulation of Responses)

In order to bring to the high school people who can be helpful to you in learning about specific trades and occupations, we need to know which ones interest you most. Please check four from this list:

Name	Phone	Class
TRADES AND SKILLS	7 Instrument Techni-	25 Hotel and Restaurant
	cian	Employment
38 Airline Mechanics	5 Lithographer	20 LANDSCAPING
and Maintenance	5 Longshoreman	5 Lawn Care
1 Appliance Repair	1 MACHINIST	Maintenance
6 Assembly Line	1 Foundryman	4 Spray Rigs
67 Auto Mechanics and	1 Maintenance	5 Tree Trimmer
Maintenance	12 Lathe and Milling	5 Janitorial-Custodial
3 BOAT BUILDER	2 Pattern Maker	12 MACHINE OPERATOR
18 Plastics - Forming	12 Tool and Die	Manufacturing
18 Wooden Construc-	5 Oil Worker	Factory Operator
tion	2 PIPE FITTER	1 Other
BUILDING TRADES	Steam Fitter	11 Newspaper Occupa-
2 Air Conditioning	11 Printer	tions
23 Campenter and	5 Railroad Employment	8 Parking Lot Attend-
Roofer	7 SHEET METAL WORKER	ant
1_ Carpet Layer	6 Coppersmith	ROUTEMAN
	4 Ornamental Iron	_7 Milk
40 Electrician 1 Furnace Installa-	2 UTILITIES MAINTENANCE	6 Bakery
tion and Repair	AND REPAIR	1 Laundry
Glazier	4 Lineman	2 Warehouseman
7 Mason (Brick and	5 Poleman	SALESMAN
Concrete)	12 Welding	3 Auto
5 Painter	2 Other	14 Department Store
4 Plasterer		18 Insurance
12 Plumber	OCCUPATIONS AND SERVICES	<pre>1 Photo Supplies</pre>
12 Cabinet Maker		3 Real Estate
19 Crop Dusting	3 AIRLINE EMPLOYMENT	2 Stockbroker
14 Diesel Mechanic	6 Flight Steward	2 Other
6 DRAFTSMAN	7 Freight Handler	<u>14 Sign Maker</u>
26 Aeronautical	1 Loadmaster	SWITCHBOARD OPERATOR
61 Architectural	15 Pilot	PBX
21 Marine	8 Barber	6 Telephone
35 Mechanical	FOOD SERVICES	34 Truck Driver
Mechanical 21 Technical Typographical	27 Cook-Chef	5 Utilities Plant and
1 Typographical	8 Waiter	Station Operator
39 Electrical Technician	Institution Work	2_Other
5 Electroplating	23 Heavy Motorized	
11 Heavy Equipment Main-	Equipment Operator-	
tenance and Repair	Earth Worker	

CAREER DAY PANELS AND JOB WORKSHOPS

February, 1966

A - _fternoon
E - Evening

Pane1s

- E Aeronautics and Airline Employment
- A Agriculture and Animal Husbandry
- A Airline Employment (Women)
- E Architecture and Architectural
 Drafting
- E Automotive Occupations
- A & E Biological Sciences
 - E Clerical, Secretarial Specialties
 - E Commercial Arts
 - E Conservation and Forestry
 - E Cosmetology
 - E Dentistry and Associated Services
 - E Earth and Space Sciences
 - E Economics and Business Research
- A & E Engineering
 - A Fashfons and Modeling
 - A Finance and Business
 Administration

Job Workshops

- A Ampex
- A Dorsett
- E Hotel and Restaurant Employment

Job Workshops (Continued)

- E Lockheed
- A Pacific Telephone
- E Raychem
- E Journalism and Newspaper Publishing
- E Law Enforcement
- A Law and the Courts
- A Library Sciences
- A Mathematics, Pure and Applied
- A Medical Services
- E Medicine and Surgery
- E Overseas Careers
- A Painting
- A Performing Arts
- A Photography
- E Professional Athletics
- A & E Psychology and Counseling
 - E Sales and Marketing
 - E Sculpture, Ceramics, Jewelry
 - A Social Welfare
- A & E Teaching
 - E Writing

CAREERS UNLIMITED 1966

Menlo-Atherton High School

Tuesday, March 1

CATALOG OF VOCATIONAL AREAS WITH PANEL DESCRIPTION

- 1. <u>Aeronautics and Airline Employment (Men)</u>
 Description of two-year and four-year courses in aeronautics at College of San Mateo and San Jose State College. Variety of airline job opportunities from flying to maintenance.
- 2. Agriculture and Animal Husbandry
 Mr. A---- and Mr. B---- from the Agricultural Extension Station at Half
 Moon Bay discussing specific job opportunities in agriculture.
- 3. <u>Airline Employment (Women)</u>
 The Chairman of Stewardess Recruitment from United Air Lines and a TWA stewardess presenting films and discussion.
- 4. Architecture and Architectural Drafting
 Drafting, design, individual building, engineering consultants to architecture, city planning.
- 5. <u>Automotive Occupations</u>
 Working with cars and trucks in service stations, Chrysler apprentice programs, Consolidated Freightways maintenance department.
- 6. <u>Biological Sciences</u>
 Marine biology, biochemistry, laboratory technicianship, medical research, physiology, pharmacology, bacteriology.
- 7. <u>Clerical, Secretarial Specialties</u>
 Unusual opportunities of special interest, court reporters, executive secretaries, legal secretaries.
- 8. Commercial Arts
 Advertising, technical illustrating, lithography and graphic arts, illustrating children's books.
- 9. Conservation and Forestry
 Representatives from California Departments of Forestry, Fish and Game, as well as private industry. Job opportunities as game wardens, foresters, in lumbering operations.
- 10. Cosmetology
 Instructor and students from the College of San Mateo.

IMPORTANT -- PLEASE TAKE THIS HOME

CATALOG OF VOCATIONAL AREAS WITH PANEL DESCRIPTION (CONT.)

- 11. <u>Dentistry and Associated Services</u>
 General dentistry, pedidontia, and orthodontia. Opportunities as a dental assistant or hygienist.
- 12. Earth and Space Sciences

 Exploration and conservation in Earth Sciences; Mr. C----, Observatory

 Director from the Foothill Space Sciences Center.
- 13. Economics and Business Research
 Career areas open to economics majors; opportunities for women, specialties.
- 14. Engineering Afternoon and Evening General engineering, civil and structural, industrial, sanitary, automotive and mechanical, chemical, electronic and electrical.
- 15. <u>Fashions and Modeling</u>
 Miss D---- from the Patricia Stevens Finishing and Career School, San
 Francisco.
- 16. Finance and Business Administration

 Banking, business administration, investments, accounting.

 Afternoon
- 17. Hotel and Restaurant Employment
 One of the areas of highest employment in the Bay and Peninsula areas.
 Representatives from hotels, motels, catering services, and Interstate
 Hosts, Inc.

EACH ONE OF THE JOB WORKSHOPS LISTED BELOW WILL PRESENT A DEMONSTRATION OF SKILLS AND MATERIALS USED IN ONE OR MORE SPECIFIC OPERATIONS. CHECK CAREFULLY FOR YOUR OWN INTERESTS.

- 18. Ampex (Job Workshop) Afternoon Skills needed for jobs as electricians and electronic technicians.
- 19. <u>Dorsett Plastics Company</u> (Job Workshop) <u>Afternoon</u>
 Marine drafting, boat building, model making.
- 20. <u>Lockheed Corporation</u> (Job Workshop) <u>Evening</u>
 Use and forming of plastics.
- 21. Pacific Telephone (Job Workshop)

 Framing, wiring.

 Afternoon
- 22. Raychem Corporation (Job Workshop) Evening
 Drafting, machining.
- 23. <u>Journalism and Newspaper Publishing</u>
 Representatives from the Menlo Park <u>Recorder</u>, Palo Alto <u>Times</u>, Redwood City <u>Tribune</u>; the reporting, editing, and business management of a newspaper.

CATALOG OF VOCATIONAL AREAS WITH PANEL DESCRIPTION (CONT.)

- 24. <u>Law Enforcement</u>
 Officers from the Police Department, Sheriff's Office, California Highway
 Patrol, FBI; led by Professor E---- of San Jose State's Police School.
- 25. Law and the Courts
 From law school up! Judge F----, City Attorney G----, law clerk H---I----.
- 26. <u>Library Science</u>
 Medical and technical library opportunities, as well as those offered in general libraries.
- 27. <u>Mathematics: Pure and Applied</u>
 Many of tomorrow's jobs require mathematics. Professor J---- from Stanford, leading a discussion of College of San Mateo's computer training and NASA's apprenticeship opportunities in this field.
- 28. Medical Services
 From a wide field of opportunities, inhalation therapy, surgical technicianship, and nursing either as a registered nurse or an LVN will be presented.
- 29. Medicine and Surgery
 Four leading physicians and surgeons will discuss medical training and the specialties of general surgery, internal medicine, orthopedic surgery, and pediatrics.
- 30. Overseas Careers
 Want to work abroad for two years or a lifetime? Government service, the Peace Corps, the Thomas A. Dooley Foundation.
- 31. Painting
 Mr. K----, portrait painter, and Mr. L----, abstract artist.

 Afternoon
- 32. Performing Arts
 Area artists in music, theater, and dance including M----, O---P----.
- 33. Photography
 The College of San Mateo's outstanding opportunities in photographic training, as well as the specialties of marine and technical photography.
- 34. <u>Professional Athletics</u>
 The probabilities of a career in professional sports: focusall, tennis, golf led by Q-----, S-----, U-----, W-----, W------, W------
- 35. <u>Psychology and Counseling</u>
 Afternoon session presenting distinctions between psychiatry, clinical psychology, guidance, and testing.
 Evening session exploring Behavioral Sciences, religious and counseling psychiatric social work.



CATALOG OF VOCATIONAL AREAS WITH PANEL DESCRIPTION (CONT.)

- 36. <u>Sales and Marketing</u>
 Life of a salesman! Advertising, retail and wholesale selling.

 Evening
- 37. Sculpture, Jewelry
 Y---- Z----, sculptress, and A----, jewelry designer.

 Afternoon
- 38. Social Work
 Focusing particularly on opportunities in the area of family and youth service. Representatives from Family Service Agency, medical-social work, Juvenile Probation Department.
- 39. Teaching
 Afternoon Special Education, led by Dr. C----, Children's Health Council
 Director.
 Evening Pre-school, elementary, secondary school teaching.
- 40. Writing
 Professional writers: D---- E----, F---- G----, H---- I---- discussing technical, magazine, and creative writing.

Field trips and other Second Contact opportunities are in the planning stage and will be announced in all Career Day panels. Many of the dates have already been set. These experiences, of course, are offered only to those who attend the preliminary panel discussions and sign appropriate request cards.

The Conference Center in "J" building will display materials and brochures from area colleges, universities, and technical schools relating to vocational areas presented at the conference. Plan to spend some time here.

If you seriously desire information about a particular aspect of any vocation listed on the program, please put a note to that effect in the Career Box, Main Office, or bring it to D25. It will then be given to the proper consultant before the conference.



Date

Dear:	
Your participation in Menlo-Atherton High School March 1, 1966, will contribute much toward the st deeply appreciate your willingness to help give al of possible careers open to them in your parts	uccess of the conference and we our students a realistic apprais-
Careers Unlimited 1966 is an opportunity for stude formation and stimulating challenge in the more of tables planned during afternoon and evening sessed a career guidance program that operates at Menlothe school year offering realistic, timely materialities and the preparation and training requirement whole, and Career Day as an individual event, is the Menlo-Atherton Parent-Teacher Association, and Commerce.	than thirty panels and round- ions. It is the focal point of -Atherton High School throughout ial relating to career opportu- ents for them. The program as a sponsored by the high school,
A Conference Center in "J" building will be open evening sessions where additional information on Area training schools, colleges, and universities schedules and descriptions of their courses, part to the vocations discussed in the conference sessing the conference sessions will be allotted for panel consultants, and college advisors at the Co	the vocations will be available. s have been invited to present ticularly those closely related sions. A special period followfree discussion among students,
You will be (moderating) (serving on) the panel of in the (fill in) session, and will be ticular specialty within that field. Enclosed is formation concerning the purpose and format of the	e asked to represent your par- s a sheet with more specific in-
Students will be able to attend two periods in earlith both afternoon and evening participation. I vited to be present.	
Career Day at Menlo-Atherton High School would not terest and generosity of people like yourself.	
	Sincerely,
	Mrs. J. M. Mullen Chairman School Resource and Career Guidance Program

CAREERS UNLIMITED - 1966

Menlo-Atherton High School

Tuesday, March 1

Afternoon Session - 2:30-5:15 p.m.

Period I - 2:30-3:30 p.m.

Period II - 3:40-4:40 p.m.

Evening Session - 7:15-10:00 p.m.

Period I - 7:15-8:15 p.m.

Period II - 8:25-9:25 p.m.

This annual Career Day Conference is sponsored by Menlo-Atherton High School, the Menlo Park Chamber of Commerce, and the Parent-Teacher Association. There is an afternoon session and an evening session, each consisting of two periods so that two separate groups of students may come to each panel. Announcements over the public address system will begin and end each period. A short briefing of consultants in the Conference Center will precede both sessions.

Each session will conclude with an Open House in the Conference Center where consultants, students, faculty members, and parents may continue informally the contacts made in the conference rooms.

Consultants generously donate their time, energy, and experience to our program. They come from all possible types of life work and are drawn first from our own local community and then, as the need occurs, from ever-widening circles of contact. They are grouped into panels or roundtables according to related occupations and the moderator-consultant of each group serves as chairman, representing his own field of interest and introducing his fellow consultants. He is not responsible for a summation or conclusion since this is simply an exploratory conference. Each consultant makes a brief presentation of about ten minutes of his own specialty, covering points outlined below, and then encourages active student participation through questions and answers leading to general discussion.

The following questions may help you compress your material into the limited time available These students want and need realistic, up-to-date, accurate information and should be neither overly wooed nor overly discouraged. We seek to promote a counseling atmosphere rather than that of a lecture.

WHO ARE YOU AND WHAT DO YOU DO? Amplify your introduction in any meaningful way. Describe your vocation, places of employment, and working hours. Give specific information about any equipment you work with and the conditions under which your work is performed, as well as delineating to some degree its role in today's world.

WHAT OPPORTUNITIES DOES YOUR VOCATION OFFER? Give method and level of entry, wage or salary scales, advancement possibilities, fringe benefits, inservice training, and any unusual advantages (travel, non-material enjoyment, community service).

HOW CAN STUDENTS PREPARE THEMSELVES? Give realistic appraisal of educational requirements, licensing or certification, special skills or abilities needed, character or personality demands, age, opportunities for pre-vocational experience, and any apprentice, experience, or trade-union limitations.



CAREERS UNLIMITED - 1966 (CONT.)

IS YOUR FIELD GROWING OR DECLINING? What is the outlook for continued employment?

ARE THERE DISADVANTAGES? Are there long periods of training preceding earnings, unusual hazards, particular physical or emotional demands?

WHAT ARE THE SOURCES OF ADDITIONAL INFORMATION? As you can see, we are asking for a "force feeding" program of information, but this is only the first contact! A feature of our continuing program is the "second contact," requested by the student who wants to know more. Visits, interviews, and special field trips may be offered by many consultants, business organizations, offices, shops, plants, and factories. Are you one of these? If so, we will gratefully organize the rich opportunity for follow-up offered to genuinely interested students.

Should you desire further information, please call Mrs. J. M. Mullen, (phone number).

School Resource and Career Guidance Program Menlo-Atherton High School

INFORMATION SHEET

Thank you for consenting to help in our Career Guidance Program at Menlo-Atherton High School. Our consultants come from many types of life work. They generously donate their time and experience to our students.

During Career Conferences they are customarily grouped in panels according to related occupations. The moderator-consultant of each panel represents his own field of work and also introduces his fellow consultants. He is not responsible for a summation or conclusion. Each consultant makes a brief presentation, not more than ten minutes in length. The latter part of each period is spent in active student discussion.

The following check list may help you compress your material into the limited time available. Realistic, up-to-date information is essential. We seek to promote a counseling situation rather than that of a lecture hall.

WHO ARE YOU AND WHAT DO YOU DO?

Description of vocation, place of employment, working hours Specific information regarding special tools, equipment, or working conditions Variety of job levels within each vocational field

WHAT OPPORTUNITIES DOES YOUR VOCATION OFFER?

Method and level of entry
Wage or salary scale
Inservice training
Advancement possibilities
Fringe benefits
Unusual advantages (travel, community service)
Social and psychological satisfactions

WHAT DISADVANTAGES?

Long training preceding earnings Unusual hazards Particular physical or emotional demands

HOW CAN STUDENTS PREPARE THEMSELVES?

Skills and abilities needed
Character or personality demands
Physical capacities
Educational requirements
Opportunities for pre-vocational experience



INFORMATION SHEET (CONT.)

HOW CAN STUDENTS PREPARE THEMSELVES? (CONT.)

Licensing or certification requirements Age, experience, trade-union limitations

IS YOUR FIELD GROWING OR DECLINING?

Outlook for continued employment Time lapse between high school and employment

SOURCES OF ADDITIONAL INFORMATION

Printed materials
Movies, slides, other visual aids
Professional organizations
Visits and interviews for on-the-job experiences

Should you desire further information, please call our office, (phone number), between 9:00 a.m. - 3:00 p.m. Monday, 11:00 a.m. - 3:00 p.m. Tuesday through Friday.

NOTE: With appropriate variation, this sheet may be used throughout the year for consultant information.



Date
Dear:
Careers Unlimited 1967, our fourth annual vocational information conference, will be held on Tuesday, March 7, at Menlo-Atherton High School. The Menlo-Atherton Parent-Teacher Association and the Menlo Park Chamber of Commerce join the high school in sponsoring this program for the challenge and guidance of our students.
In afternoon and evening sessions panel discussions and technical demonstrations are presented by generous and experienced men and women of the community who share with our students their accurate, up-to-date knowledge of career opportunities, preparation and training requirements, and special vocational fields. Particular emphasis is placed upon specific categories of interest as well as the many levels of training and competence within each career area.
It is our great privilege to invite you to serve at this conference as (moderator-consultant, consultant) on the panel discussing
. Will you represent (specific area) in the (afternoon, evening)? This session will run from to, preceded by a short briefing at in the "J" building Conference Center. Here you can meet your fellow paneliscs prior to the session.
Additional information about the purpose and format of the conference is available to you in the enclosure. Please note that each panel is to be presented twice to accommodate separate groups of students.
This conference depends for its existence upon the interest and generosity of adults willing to serve the needs and challenge the ambitions of our students. We will be honored if you will join us in its presentation.
We earnestly await an early, affirmative reply.
Sincerely,
7.0
MrsChairman Career Day
(Telephone Number) (Office Hours) ABC: Enclosure



Date

Dear:			
Thank you for your willingness annual vocational conference at 1966.	-		
(You have received, Enclosed is tion of the conference. The motroduce members of the panel, a that you each be prepared to giginning of each session to stim most informal, the group being conferences in the latter part proballe size of each session is counsel with students and paren	derator of each nd also participed a brief (ten ulate meaningful free to break in of each period a difficult to	group will serve as cate in the discussion minute) presentation l questions. Discuss nto smaller units or if this is advantageoredict, but our attention	chairman, in- n. We suggest at the be- ion will be individual us. The
With your generous interest and worthwhile experience. We are formation concerning your panel	very grateful to		-
		Afternoon Evening	
PANEL TITLE		SESSION	ROOM
SUBJECT	MODERATOR	COMPANY AND/	OR TITLE
SUBJECT	CONSULTANT	COMPANY AND/	OR TITLE
SUBJECT	CONSULTANT	COMPANY AND/	OR TITLE
SUBJECT	CONSULTANT	COMPANY AND/	OR TITLE
		Sincerely,	
		Mrs. J. M. Mullen Chairman School Resource an Guidance Program	d Car eer
(Telephone Number) MM: (Enclosure if applicable)			



COMMUNITY RESOURCE INFORMATION SHEET

Thank you, first of all, for the assistance you are giving the School Resource and Career Guidance Program at Menlo-Atherton High School. It is invaluable and without it the program would not exist.

May we ask you further for assistance, where possible without too much difficulty, in our Second Contact operation? This feature of our year-round program seeks to fill the requests for further information in any specific vocation made by students whose interest has been stimulated by the first general orientation discussion. Your own occupation will suggest whether an interview, an office visit, a special field trip to shop, office, factory, or other place of business would be appropriate.

Can you offer such an opportunity to small groups of students who seriously request such a privilege? If so, we will gratefully organize, at your convenience, this ongoing experience. So that we may not impose on those who for various reasons cannot participate in this venture, and so that we may be properly informed concerning the necessary restrictions of those who can take part, will you be good enough to fill in the sheet below and return it to us.

Thank you very much.	School Resource and Career Guidance Program
• • • • • • • • • • • • • • • • • • • •	
Name of Consultant	
Profession	
Name of Your Company	
Business Address	
Telephone	
Do you wish to participate in our Sec	ond Contact Program? Yes No
If the above answer is "Yes," what si	ze group do you prefer?
Are there time restrictions? Ho	ours
Days	Seasons
	the type of experience your occupation could fice visit, plant installation, heavy
Is there some unique aspect of your w Yes No What is it?	work that students can only see on the job?
How long should such a v isit last to	be meaningful without being unduly long?



VOLUNTEER WORK SHEET

CONSULTANTS

		Invitation	
		Confi _r matio	on
		Final Confi	rmation
		Card Made	
		-	
Occupational Classification	Specific		
Last Name	First Name	2	
Title or Position			
Company	Phone		
D			
Business Address	Town		
TY A 11			
Home Address	Town	Home P	hone
Company Paral and Paral			
Career Day Panel and Date		Afternoon	Evening
REMARKS:			
REPARS.			
			
			
	_		
]	By Volunteer	
	_	.	
	}	Date	

AB:



Mrs. _

Chairman Career Day

Date

Dear	:

Thank you for making possible Careers Unlimited 1966 and for sharing with our students your information, experience, and enthusiasm about the vocations which are yours. As valuable as the factual materials and aids to decision making which you supplied are to our young people, we feel that your greatest gift was the generous sharing of yourselves as people - warm, interested adults with time to talk and time to listen.

Our Second Contact Program is already under way, thanks again to your cooperation. Arrangements for field trips, large and small, personal interviews, and continuing discussions will continue throughout the school year. Student requests for this part of our program are heavy in response to your stimulating presentations.

Our total attendance of 1,883 (one panel still unreported) was most gratifying, particularly in light of heavy absences due to flu and the exceedingly uncooperative weather.

Several of you replaced a colleague who was ill or for other reasons could not be present. We are particularly grateful to you even though we regret the absence of our original consultant. The courtesy of many consultants in arranging for their own substitutes is especially appreciated.

Conference Center consultants and materials from schools and colleges play such an important role in this conference that you must have special thanks. Informational materials were widely used and in many cases sign-up sheets had to be made up to hold requests for depleted supplies.

Thank you also for the many constructive criticisms and instructions you have been kind enough to give us. Please write us a short evaluation of our program, if you can spare the time. Such assistance is a great help in shaping future effort⁻

that you felt the genuine interest and challenge of our students as they W ap Jach decision making in the area of career choice. This and our deep gratitude may be partial repayment for your help.

Sincerely,

Mrs. J. M. Mullen Chairman School Resource and Career Guidance Program

(Phone Number)



Date

Dear:
Thank you for your generous help in presenting <u>Careers</u> <u>Unlimited 1967</u> to our students. They should greatly bene fit from the factual information you could provide, as well as from your response to them as young people worthy of your attention. Close to 1,800 people attended in the afternoon and evening.
The Second Contact Program has already begun, thanks to your cooperation. Arrangements for small, carefully planned field trips and personal interviews will continue throughout the school year. Student requests for this part of our program grow out of the stimulus you provided by your participation in the panel discussions.
We are always grateful for your constructive suggestions which help us plan our future efforts. Please write us a short evaluation of our program if you have time.
We hope you felt the strong interest of the students and the very real welcome of the school as you joined with us to provide a worthwhile educational experience.
Sincerely,
Mrs
Chairman
Career Day
(Phone Number) AB:



HOSTS AND HOSTESSES

Thank you for helping with Careers Unlimited 1967.

Because of your opportunity to meet and talk with both panel consultants and students, your attitude is vitally important to the success of the conference and the reputation of the high school. Perhaps the following suggestions will help by outlining your responsibilities.

- 1. Check in at "J" building at 2 p.m. or 7 p.m. to pick up room signs, name tags, materials to pass out or for display, and any further instructions.
- 2. Locate assigned room and be there at 2:20 p.m. when class is dismissed, or at 7:05 in the evening. Put up room signs and check room for arrangement and general condition. Set up folding chairs for consultants.
- 3. Remain in room to greet consultants and students.
- 4. Greet the consultants and introduce yourself.
- 5. When the period begins, the panel moderator will introduce himself and the other consultants. The meeting should start as promptly as possible <u>after</u> the loudspeaker announcement.
- 6. The room host should stay near the door, show latecomers to seats, and protect the group from interruption. Students should not wander in and out of panels.
- 7. Second Contact Cards will be available to students from room host following an announcement to that effect by the moderator. Have at least 6 pencils ready for use if necessary. Bring a small box in which cards can be deposited when handed to you.
- 8. Make and record an inconspicuous tally of the audience: consultants, students, other adults separately.
- 9. When the loudspeaker announcement closes the first period, thank the panelists and help dismiss the group promptly by your attitude. The second period should start immediately after appropriate loudspeaker announcement.
- 10. At close of second period, invite panelists to the Conference Center for coffee or punch. Escort them there after closing room and removing room sign.
- 11. Turn in name tags, room sign, envelope, and anything left in the room by consultants or audience to the registration table in Conference Center.
- 12. Record attendance figures on master sheet at registration table.
- 13. Before leaving, please turn in Evaluation Sheet, if you have had time to complete it. If you prefer to consider this overnight, put sheet in Career Box on Wednesday, March 8, by 3 p.m.

<u>Corridor Supervisors - Please Note:</u> We need close control both of the passing periods and during the conference sessions. You are <u>especially</u> needed to prevent casual and noisy use of the corridors when panels are at work.



SI	UDENT REQUEST CA	ARD
PLEASE PRINT	Last Name	First Name
Phone		F. S. J. S.
		Class
Street		Town
Panel Title		4-
Your Specific Intere	st	
Field Trip?	I	nterview?
Questions or remarks	on back of this	card

SAMPLE

Appendix 5p-2 SECTION V

REQUEST FOR VISIT TO PLACES OF BUSINESS

Name	Address
Parent's Name	
Type of business or profession you wish	
Name of the place of business you wish	to visit
Name of person you wish to visit	
Address of that place of business or pe	
	Phone
T.C.	

If you are uncertain about name or address, consult the roster of Career Chat speakers on the bulletin board near "J" building or the one at the entrance of the main hall.

If you work or have a permanent engagement which would prevent your visiting at any specific time, please state this fact.

After you have completed this form, please have it signed by your parent and present it to our office.



SAMPLE			<u>Appendix 5q</u> SECTION V
Panel			
Room			
	HOST EVALUATION	N SHEET	
	CAREERS UNLI	MITED	
Number in Attendance:	<u>Consultants</u>	Students	Other Adults
Afternoon - Period I			
- Period II			
Evening - Period I		***************************************	
- Period II		·····	
Were physical facilities ad	equate?		
Can you suggest improvemen	nts?		
Comments on panel discussion	n:		
Was time adequate?			
Had consultants been prop	erly briefed?		
What was the student atti	tude?		
General impression:			
Can you suggest improveme	nts?		
can you buggest improveme			
Would you like to serve aga program? Please check below		ecome more deeply	involved in the
-			
Serve again as Room Host Arrange for speakers			
Arrange for speakers Work with informational m	aterials		
Staff the office			
Type at home	•		
Arrange visits and interv Drive for visits or inter			
		0:-	- A
		Sign	ned



Date

To the Faculty:

As we announced earlier, <u>Careers Unlimited 1967</u>, our annual vocational information conference, will be held at Menlo-Atherton High School on Tuesday, March 7. The co-sponsorship of Menlo Park Chamber of Commerce and Menlo-Atherton Parent-Teacher Association serves to make this a real school-community endeavor, organized and staffed by the School Resource and Career Guidance Program volunteers. Some thirty panels will be convened in afternoon and evening sessions with two periods at each time. Parents are invited to attend, as well as a limited number of guests from other schools, but our main effort is to provide the most challenging, realistic, and up-to-date information for our own students.

Second Contact opportunities will be more closely coordinated than was possible before, making possible a greater depth of experience for those attending these discussions.

Your enthusiasm for the conference shows in the increased attendance from year to year and in general excellence of consultants invited to attend. Menlo-Atherton High School is truly honored by the wealth of human resources and talents made available to our students by the one hundred speakers who give of themselves so freely at this time. Our counted attendance last year in the four sessions was 1,944. We hope to equal our student body tally this year!

If you can assist us in corridor supervision, we will be most grateful. Please leave your name in the Career Box by Monday, February 6.

The catalog of panels, giving the list of vocations to be covered and clarifying specific areas within each, will be sent out early in February. Please discuss it with your students as time permits and post it on your bulletin board for further reference. Thank you!

SCHOOL RESOURCE AND CAREER CUIDANCE PROGRAM



FACULTY ASSIGNMENT

CAREER DAY

March 1, 1966

Thank you for having offered help in staffing Careers Unlimited 1966. Your assignment, noted below, has below with every effort to respect your choice of panels, duties, and session for any reason, you are unable to meet this assignment please leave this staffing Careers Unlimited 1966. Your assignment, noted below, has below the for any reason, you are unable to meet this assignment please leave this staffing Careers Unlimited 1966. Your
A fifteen minute briefing will be held on in order to insure uniform instructions and understanding.
Our consultants especially appreciate meeting faculty members, and student enthusiasm is more stimulated by your interest than by any other means.
SCHOOL RESOURCE AND CAREER GUIDANCE PROGRAM

AFTERNOON SESSION: 2:30-5:15 P.M.

Corridor Supervision

Conference Center

EVENING SESSION: 7:15-10:00 P.M.

Corridor Supervision

Conference Center

Date

Dear			
		 _	_

We will hold <u>Careers Unlimited 1966</u>, our annual Career Day Conference for vocational guidance, at Menlo-Atherton High School on March 1. The program will consist of forty different panels providing information about the occupations listed on the enclosed sheet.

We are inviting area colleges and trade schools to furnish brochures and schedules of their courses related to specific technical training for the vocations discussed in the conference sessions. Students and parents may examine these materials in the Conference Center during Career Day.

We would welcome the addition of any brochures you could send us of your school program. For distribution among interested students, we could probably use from two to three dozen copies.

May we have an early reply from you so that we will be able to complete our display?

Sincerely,

Mrs. J. M. Mullen Chairman School Resource and Career Guidance Program

MM: Enclosure



VOCATIONAL INFORMATION REQUEST SHEET

		Date	_			
Student's Name		Grade	9	10	11	12
Second Period Class (Third Period if Second is P.E.)	_ Teacher _	·		Ro	om # _	
Career Information wanted on:				_	·	
For Staffers, School Resou	irce and Ca	reer Guida	nce Pr	ogram		
		Mate	rials	Loaned		
Request filled by	_ 1.					£
Date Note was sent Student	2.					
Date Material picked up	3.					
Date Material returned	4.					
	5.					
	6.					
SAMPLE					endix (
		Date				
Dear:						
The information you requested on If you want more material, write the p phlets, check our list of accredited s counselor. Also, remember to consult and the Menlo Park Public Library. Pl weeks. We would appreciate your comme	laces ment chools in the vocation ease return	your field onal files	, and o	k of th consult e Schoo	t your ol Libr	•

SCHOOL RESOURCE AND CAREER GUIDANCE PROGRAM



Menlo-Atherton High School Career Guidance Program

OCCUPATIONAL INFORMATION FILE

TITLE HEADINGS

The majority of our indexing is done according to <u>The Dictionary of Occupational</u>

<u>Titles</u> definitions. Code numbers are included. Some general headings are used which do not appear in the <u>Dictionary of Occupational Titles</u>.

Accountant 160.188

Actuary 020.188 Insurance 020.188

Advertising Man 164.068

Aeronautical Engineer 002.081
Flying Information
Mechanic
Miscellaneous

Agriculture
Aid 421.384
Farmer-Rancher 413.884
Farmhand 419.884
Dairy 411.884
General 421.883

Anthropologist 055.088

Apparel Industry
Clothing Maker 781, 788, 785, 786
Fashion Careers, General
Fashion Coordinator 185.158

Appliance Repairman Electrical 723.884

Archaeologist 055.088

Architect 001.081

Astronomer 021.088

Athlete 153.348

Atomic Energy - General Chemist 710.381

Automotive Occupations - General Engineer 007.081

Baker 526.781

Banker 186.168

Biological Sciences - General Biologist 041.081 Botanist 041.081

Calculating Machine Operator 216.488

Carpenter 860.381

Chemist 022.081

Chiropractor 079.108

Civil Service - General Cierk 205.388

Clergyman 120.108

Clerical Occupations General Office 209.388 Stenographer 202.388

Construction - General
Construction Worker 869.884

Coroner 168.168

Cosmetologist 332.271

Counselor 045.108

Court Reporter 202.388

Craftsman - General

Dancer 151.048

Data Processor Typist 213.588

Dentist 072.108

Dietician 077.168

Domestic Service Maid 323.887

Earth Sciences - General Geographer 029.088 Geologist 024.081 Geophysicist 024.081

Economist 050.088

Electrician

Radio TV Engineer 003.187 Radio TV Mechanic 823.281

Electroplater 500.380

Employment - General

Engineer

Aid and Assistant Aeronautical 002.081 Ceramic 006.081 Chemical 008.081 Civil 005.081

Manufacturing and Industrial 012.088

Marine (Naval Arch.) 001.081

Metallurgical 011.081 Mining 010.081 Nuclear 015.081 Petroleum 010.168 Safety 012.081

Mechanical 007.081

Engineer - Railroad 005.081

Engineer, Stationary

Engineer - Women

Factory Jobs - General Helper 529.886

Fireman 373.884

Florist

Floral Designer 142.081

Food Retailing - General Groceryman 290.468 Salesman 262.358

Foreign Service 188.118

Forester 040.081

Foundry Worker 519.887

Furniture Refinisher 763.381

Government Worker - General

Harbor Master 375.168

Health Sciences - General

Home Demonstration Agent (County) 096.128

Home Economist 096.128

Horticulturist 040.081

Hotel Manager 187.168

Industrial Relations 166.118

Labor

Industrial Research - General

Information Processor

Mathematical Technic n 020.188

Inhalation Therapist 079.368

Journalism |

Editor 132.018 Reporter 132.268

Laboratory Technician See Specific Field

Landscape Architect 019.081

Law Enforcement Police 375.168 Sheriff 377.868

Lawyer 110.108

Librarian 100.168

Machinist 600.280

Mathematician 020.088

Medical Assistant 079.368

Medical Librarian 100.388

Medical Technologist 078.381

Medicine and Surgery - General

Merchant Marine - General

Metal Polisher 705.884

Meteorologist 025.088

Military Service - General
Air Force
Army
Marines
Navy

Mortician 187.168

Wome n

Musician - General
Instrumental 152.048

Naval Architecture
Marine Engineering 001.081

Nursing General Duty 075.378

Occupational Therapist 079.128

Oceanographer Geologist, Marine 024.081

Optometrist 079.108

Paint and Varnish Manufacturer Foreman 559.132

Paper Maker Foreman 539.132

Pathologist 070.081

Peace Corps

Performing Arts, General

Personnel Worker Clerk 205.368 Supervisor 205.138

Pest Control Representative 299.287

Pharmacologist 041.081

Photographer Commercial 143.062 Finisher 976.886 Scientific 143.282

Physical Education Instructor 153.228

Physical Sciences - General

Physical Therapist 079.378

Plasterer 842.781

Politics - General Political Scientist 051.088

Printing Trades - General Printing Press Operator 651.782

Production Clerk 221.388

Production Planner 01.2.188

Prosthetist 078.368

Psychiatrist 070.108

Public Relations Man 165.068

Public Service - General

Purchasing Agent 162.158

Radio - TV
See Electrician

Real Estate Salesman 250.358

Recreation Leader 195.228

Religious Vocations - General See Clergy 120.108

Scientific Occupations - General

Scientific Research - General

Sheet Metal Worker 804.281

Sign Painter 970.381

Space Sciences - General

Speech-Hearing Therapist Educator 091.228

Sociologist 054.088

Social Worker 195.108

State Department - General
Domestic
Foreign

Steel Industry - General Worker 502.884

Surveyor 018.188

Taxidermist 199.281

Teacher
Elementary 092.228
Secondary 091.228

Technician - General
See Electrical, Mathematical,
Specific

Telephone Services
Engineer 003.081
Operator 235.862

Terazzo Worker 861.781

Tile Setter 861.781

Traffic Manager, Industrial 184.168

Translator 137.288

Transportation Industry - General

Travel Agent 249.368

Truck Driver
Heavy 905.883
Light 906.883

Urban Planner 199.168

Veterinarian 073.108
Laboratory Technician 073.081
Training

Veterans Administration Employee 187.168

VISTA

Watchmaker 715.281

Watchman-Guard 372.868

Water Department Employee Foreman 862.138 Supervisor 184.168

Welder 810.884

Women - Working

Writer
News 131.068
Technical 139.288

X-Ray Radiologist 073.368 Technologist

Youth Service

Zoologist 041.081



General Vocational Information

Apprenticeship - General

Automation

Career Conferences

Clippings

Community Resource Programs

Employment

Films

Labor Laws

Life Careers - Stimulation

Occupational Outlook Quarterly

Unions

Vocational Guidance

Industrial Information

Breuner's
Lenkurt
Pacific Gas & Electric Company
Pacific Telephone
Sequoia Hospital
Sequoia National Bank
Stanford Research Institute
Syntex
Wadsworth Publishing Company

Colleges and Technical Schools

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Information
Pamphlets, Misc.
Scholarships

College Catalogues
Golden Gate College
Sacramento State College

Colleges and Technical Schools (Cont.)

College Catalogues (Cont.)
San Francisco State College
San Jose State College
Stanford University
University of California
Berkeley
Davis

Language Institutes

Nursing Schools



Tabulation of Independent Student Requests for Vocational Information

SUBJECT	1965 -66	1966-67	SUBJECT	1965-66	1966-67
Advertising	1		Food Management		
Aeronautics		2	Cooking		1
Airline Employment - F			Food Services		2
Stewardess	4	2	Forestry	1	4
Airline Employment - M	1		Historian		i
Pilot	ļ	2	Home Economics		4
Archaeology	Ì	2	Humanities	2	•
Architecture		8	Information Science	_	1
Biological Sciences			Landscape Architect		1
Biochemistry		1	Languages	1	_
Genetics		1	Medical Services		
Marine Biology	l	1	Hospital Service	1	1
Microbiology	İ	1	Medical Technician		1
Building Trades		1	Occupational Therapy		1
Carpentry		2	Physical Therapy		1
Civil Service		1	Medicine and Surgery	2	1
Clerical, Office	ĺ	_	Psychiatry		2
Bookkeeping		2	Military Service		~
Court Reporter		2	Air Force		1
Govt. Employment		1	Marine Corps		2
Office Machines		1	Women		1
Telephone Company		3	Music	1	
College Information		5	Musical Therapy	_	1
Commercial Art		1	Peace Corps		1
Communications	1	1	Photography	1	_
Conservation		1	Physical Sciences		
Fish and Game	1	_	Nuclear Science		1
Cosmetology	2	1	Pharmacology		1
Dentistry	2	2	Scientific Research		1
Dental Assistant	İ	1	Political Science	ł	2
Dental Hygienist	Ì	1	Politics	1	1
Drafting	1	2	Probation Officer		1
Earth and Space Sciences			Professional Sports	1	_
Meteorology	1		Psychology	1	
Oceanography	2		Counseling		1
Electrician	İ		Public Relations	3	-
Union Requirements		1	Radio and TV Technology		4
Employment -	1		Rice Farming	ł	1
Engineering		3	Sales and Marketing		1
Aeronautica1		1	Real Estate		1
Aerospace		1	Seamstress		1
Mechanical	1	1	Social Work		4
English	1 1 1		Teaching		5
Fashion Design	1	2	Travel Agent		1
Fine Arts		2	Veterinary Medicine		1
Finance and Business			Humane Society		1
Accounting		1	VISTA		1
Banking		1		*******	
Business		2	TOTALS	<u>32</u>	<u>119</u>
	L				===

FACULTY REQUEST

		Date	
SPEAKER DEMONSTRATION			
EXHIBIT			
Other	C	LASS SUBJECT	
1st Choice Date	Hour	Room	
2nd Choice: Date	Hour	Room	
Career Area or Specific Subject:			
Do you have a recommendation?			
Miscellaneous Information:			
		TEACHER	
T		LEAURER	
By: Office			
Assigned to:	-		



VOLUNTEER WORK SHEET

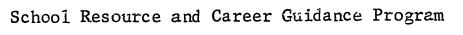
			Date	
CHECK:			anii imb	20120140001 MY 0.
			SPEAKER EXHIBIT	DEMONSTRATION
CLASS	TEACHER		MINITOTI	OTHER
DATE - 1st Choice DATE - 2nd Choice		Hour		Room
Career Area or Specific	Subject:			
Consultant	Title		Compa	ny
Address	Town]	Phone
Miscellaneous Informati	on:		· · · · · · · · · · · · · · · · · · ·	
Check as completed: Check Faculty Required carbon is on file	uest (Appendix 7a)) with teache	er or chairma	an; te sure
	ith chairmar for p	oossible cont	tacts.	
Invite consultant	or contact resour	cce by teleph		er (Appendix 7c)
Request office to arrangements were	send Confirmation made.	n (Appendix)	7d) to contac	ct if <u>verbal</u>
Confirmation to t	eacher (Appendix 7	7g).		
Note on office ca	lendar.			
Request seven-day	reminder to be se	ent to contac	ct by office	(Arpendix 7e).
Place blank Evalu	ation form (Append	lix 7h) in te	eacher's box	the day before
leave handwritten	etter promptly - o copy in Careers I he office (Appendi	Box. A typic	•	- - ·
Return folder wit	h all completed pa	apers to offi	ice or Caree	cs Box.
Completed Evaluat turned to file.	ion sheet will be	used as cove	er when all p	papers are re-

CONTACT LETTER

	Date
In writing a contact letter (invitation), be su	re to include:
5. Classroom	garding type of class (EMR perhaps), method of presentation, topics to be included. Any special equipment needed (projector, screen, etc.) Gratitude for assistance and participation in enrichment of student program
Following is an example of a contact letter:	
French Consulate General 740 Taylor Street San Francisco, California	
Gentlemen:	
Mr, a member of our social students of students of series of guest series of guest series of classes in International Relations.	lies faculty at Menlo-Atherton High speakers from the consulates to his
We hope that a member of your consulate will fithis purpose, dealing particularly with problem they affect your country and its neighbors. The European Common Market affects us all.	ns of Economics and World Trade as
The two classes in International Relations meet same presentation, therefore, would be made on groups, following which we would hope to entert lunch.	the same day to two separate
If he should be arriving by commuter train from of course, to meet him, drive him to the high strailroad station. Should he be driving, a simple of the station of the stat	school, and take him back to the
Mr. will adapt his schedule to yours in date in (month) or (month), if possible. We fit this request into your busy schedule and and and and and and and and and and	We hope that you will be able to

We await an early reply.





CONFIRMATION FOLLOWING VERBAL INVITATION

Date
Shown below are two letters written to consultants following verbal invitations.
Thank you for accepting our invitation to speak to the (Senior elective class) in (Today's Home and Its Furnishings) on (Monday morning), (October 4), at Menlo-Atherton High School. The class convenes in (Room No.) at (8:10 a.m.). We will be happy to meet you in the Main Office of the high school about (8 a.m.) and escort you to the room.
(Mrs), the instructor, prepares her class carefully for the guest speakers, and we believe that you will find them an interested and interesting group. (She hopes that in your discussion of Modern Architectural Design you will point out especially the architect's role in the community, his responsibilities, reasons for choosing an architect, and the details in suburban mass building that may be in poor taste, as well as the motivation for adding such details. The students should have more valid criteria for planning or buying a home after receiving such instructional help.)
Thank you again for your assistance in our school enrichment program. We look forward to meeting you.
We are delighted that you will be generous enough with your time to speak to a (Senior elective) class in (Economics) on (Thursday afternoon), (October 28), at Menlo-Atherton High School. The class convenes at (2:05 p.m.) in (Room No.). We will be happy to meet you in the Main Office of the high school (shortly before 2 c'clock) and accompany you to the room.
(Mrs, the instructor, tells us that this is an unusually alert and interested group, one of the best she has ever had. They want information concerning welfare costs, particularly in California and San Mateo County, the economic necessity of public welfare, its place in the total budget, and something of the administration costs in relation to total expense. A discussion of unemployment insurance, its structure, and costs would be very helpful.)
Thank you again for your help in our school enrichment program. We anticipate meeting you.



Date

We anticipate your gement program. You are		e with our students in our enrich-
HOUR	DATE	ROOM
CLASS	TEACHER	SUBJECT OR AREA
Do you wish any specia	al arrangements for your	visit?
PROJECTOR - SLIDE OR I	MOVIE SIZE	SCREEN
OTHER		
room, unless other ar	rangements have been made	h school and escort you to your
Thank you again for yo	our assistance.	
		Menlo-Atherton High School
		School Resource and Career Guidance Program

REQUESTS TO OFFICE

		Date	
Please send:			
Contact Le	etter (Appendix 7c)		
Confirmat:	ion to Consultant (if verbal	arrangements we	re made) (Appendix 7d
Seven-Day	Reminder to Consultant, etc.	(Appendix 7e)	
Bulletin N	Notice (one day before, prior	to 3 p.m.)	
Other		DATED	
Name	Title	Compa	ny
Address	Town]	Phone
		Speaker Exhibit	Demonstration
Teacher	Class		Other
Date	Hour]	Room
<u> </u>			
	~**		
			Volunteer



CONFIRMATION

		Date	
:			
have made the follow	ving arrangements in acc	ordance wit	th your request:
		PEAKER XHIBIT	DEMONSTRATION
CLASS			OTHER
DATE	HOUR		ROOM
Consultant	Title	Com	pany
Address	Town		Phone
will escort the cons	ultant to your room and,	, if you wi	sh, will remain to g
ther assistance.	•	, = y =# x	, <u></u>
		nool Resour	ce and Career Guidan

EVALUATION

			<u> </u>
			R U
		Date	
		SPEAKER EXHIBIT	DEMONSTRATION
TEACHER	CLASS		OTHER
Date	Hour		Room
areer area or specifi	c subject:		
Consultant	Title	Company	у
Address	Town	Pi	none
emarks:			
			Signed
RCGP Memberssisted by		Date: Entered	on Student Card
riginated by		Date:	ant Card Made
Faculty	Student SRCGP	Consult	ant card made



School Resource and Career Guidance Program SECOND CONTACT NOTICE - OFF CAMPUS

This opportunity is			-		a request con-
cerning					·
Name				Date	
A ()	()	to			
A () Field Trip	Interview	Compan	ıy	Town	
has been arranged	forTrip T	ate Time	We wil:	l meet at	·
Permission slips m	ust be picke	ed up in Roc	om at Noon	n on(Dat	e) or
WE EXPECT A REPLY 'S BE REMOVED FROM OUT				G OR NOT.	YOUR NAME WILL
			ool Resource a		Guidance Program
SAMPLE					Appendix 8a-2 SECTION VIII
	School Resc	ource and Ca	reer Guidance	Program	
	SECONI	CONTACT NO	TICE - ON CAM	PUS	
This opportunity is	s for studen	its who have	e previously r	egistered	a request.
Name				Date	
A further opportun	ity for stud	lents intere	ested in		
has been arranged	_				
3	Dat	:e	Time		Room
Please reply to th			(1	Date) or	(Date) so that
we may know whether	r or not to	expect you.			
WE EXPECT A REPLY TO YOUR NAME WILL BE					END OR NOT.
		Scho	ool Resource a	nd Career	Guidance Program



SCHOOL RESOURCE AND CAREER GUIDANCE PROGRAM

		Date
Dear Parent or (Guardian:	
The administrat:	ion of Menlo-Atherton H	igh School is requesting your permission
to allow		_ to attend the following off-campus ac-
	npany Tov	
		attendance upon leaving campus at
		Time
Day	Date	and returning to campus .: Time
·	vill be as follows: _() (). Thank you for your attention. Bus
Program V	Volunteer	Coordinator of Activities
		Parent or Guardian
the class or cla	sses you miss has giver	ined certifying that the instructor of his permission for your absence: Teacher's Signature
1.	·	
2.		
3.		
	Careers Box by	



Attached is	information concerning	a field trip arranged by the Career Guid	ance
Committee.			
FIELD TRIP			-51-51-1
	Date	Hours	
LOCATION			
	Consultant	Phone	
	Company	Address	,
COMMITTEE ME	EMBER		
			
OTHER DRIVER	RS		
		OM COMPANY OR CONSULTANT	



We are sorry that you mis	sed the opportunity to meet with
We had expected you to be presented to cancel your participate	ent since you had neither called nor written a ion.
Since our relationship wir part in exchange for their gene arrangements we made with them	th our consultants demands responsibility on our erosity and experience, we must fulfill the
If you wish to have the prifield trips, please sign and remain Office.	rivilege of remaining on our roster for further eturn the slip below to the Careers Box in the
	Sincerely,
	Career Guidance Committee
School Resou	arce and Career Guidance Program
	Freshman Sophomore Junior Senior
	Phone
Vocational Interests:	
•	
	cansportation, sports, work, or other interests:
Please keep my name on your ros	ter for further field trips.
	Your Name



Date

To the Faculty:

The School Resource and Career Guidance office will open on Monday, September 12, in Room D-9. Daily hours will be posted.

Faculty requests for assistance from this program should be made at least two weeks prior to the date on which a speaker, demonstration, or exhibit is to be presented. The more specific the request and the more information supplied by the instructor (class, number of pupils, grade level, special interest or ability, suggested speaker when possible), the more adequately a request can be filled. Physical arrangements (change in room, need for special equipment, etc.) should be agreed upon when the request is made and verified when exact date of presentation is confirmed.

We will endeavor to answer your requests promptly, informing you immediately if, as rarely happens, arrangements cannot be satisfactorily completed.

When field trips are requested, the faculty member in charge will be responsible for handling bus scheduling for large groups as well as student permission slips. F small groups, the Sch 1 Resource program will arrange transportation by private cars.

All student requests for School Resource assistance must have faculty signatures to verify date and prior class arrangement. Student requests for Career Guidance help may be made directly to our office or arranged by a teacher or counselor.

May we ask, also, the prompt return of Evaluation Sheets following presentations that we have arranged. These need not be lengthy but they are an invaluable aid to us in making future arrangements. Please state particularly a desire to have a speaker return to your classes.

Thank you for your interest and support in 1965-66. We hope to be of service to you throughout the current school year.

School Resource and Career Guidance Program

MM:



SCHOOL RESOURCE AND CAREER GUIDANCE PROGRAM

No. 3 - 11-18-66

NEWSLETTER

It is a good measure of our increasing impact on the student body that the Menlo-Atherton Legislative Council, at a meeting in October, appointed a student committee to work with us. Its members are:

Bill A	Pam D
Ann B	Barbara E
Lynn C	Cheri F

This committee requested a letter which will be circulated throughout the school during the first week in December. In it replies are given to some of the student suggestions and evaluations made after last spring's Career Day. We ask for ideas and choices for next year and offer an opportunity for students to obtain vocational guidance material well in advance. We are delighted with this opportunity of working with the students.

ACTIVITY FILE: Congratulations on a busy month!

November

HOVEMBEL	
1	Mr. G, manager of the Bank of America in Menlo Park, spoke to Mrs. H's economics class.
1	Field trip to the Junior Museum in Palo Alto.
1	Mr. I from Democratic Headquarters spoke to Mr. J's U. S. History classes.
2	Mr. K and Mr. L from Republican Headquarters spoke to both Mr. M's and Mrs. N's U. S. History classes.
3	Mr. O from the California Department of Employment spoke on "Preparation and Application for Employment" to Mr. P's Business English class.
8	Mr. Q, representative of the Sierra Club, spoke on conservation to Mr. R's classes.
9	Captain S, Army ROTC at Stanford, spoke to Mr. T's U. S. History classes.
10	Mr. U of Jerry's Store for Men in Menlo Park, spoke to Mr. V's Retail Sales class.
10 & 28	Field trip to the U.S. Geological Survey office for World Geography classes.
15	Mr. W, union representative, spoke to Mr. X's classes.
16	Technical demonstration by Pacific Gas and Electric Company - four trucks and seven men demonstrated the tricks of their trade to an enthusiastic audience.
16	Mr. Z, employment representative at Lenkurt Electric, spoke to Mr. A's Business English class.
16	Mr. B, assistant director of the Stanford Repertory Theatre, and Mr. C, also from the Theatre, spoke to Mr. D's English



Appendix 10 (Cont.) SECTION X

School Resource and Career Guidance Program NEWSLETTER (Cont.)

November	
	class on directing Shakespeare's plays, particularly Romeo and
	Juliet.
17	Field trip to the Photography Department at Foothill College.
22	Dr. E, research pharmacologist at Stanford Research Institute, spoke to Mr. F's classes about LSD and other drugs.
29	Mr. G, speaker for the Birch Society, spoke to two of Mr. H's classes.
30	Mr. I of the Better Business Bureau spoke to Mrs. J's Economics class.

Two of the events in the Technical Demonstration Series have already taken place - Pacific Telephone Company and Pacific Gas and Electric Company - and were received with great enthusiasm. Another, to be presented by Lenkurt Electric Company, is set for December 7. By then we hope to get a full story, possibly with pictures, into the local newspapers.

Another new idea is a series of field trips arranged for large groups of Mrs. K----'s students (about 50 to a group) to such places as the San Francisco Stock Exchange, the Fairmont Hotel, the San Jose Airport, including the fire and rescue station and the heliport. This is part of a special program which we will go into in detail soon.

HAPPY THANKSGIVING TO ALL OUR HARD WORKING PEOPLE!

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Sequoia Union High School District Administrators Sequoia Union High School District PTA Presidents School Resource and Career Guidance Program Volunteers