THE PERSONAL PROBLEMS OF CORVALLIS HIGH SCHOOL STUDENTS AS A BASIS FOR CURRICULUM IMPROVEMENT

by

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CHAPTER I

INTRODUCTION

Rapid progress has been made during recent years to adjust teaching methods and course offerings to meet the needs of all the students. We have come to recognise our students as individuals with certain common interests but with many individual problems.

Improved testing and guidance programs are serving all students as valuable aids in the diagnosis of achievement, interests, intelligence, aptitudes, ability, and personality. For the unadjusted student, a detailed case history may be prepared to obtain a more complete picture of his achievement and problems.

However, in most schools the excessive teacher load and insufficient counseling personnel curtail the special services that can be given to each individual. This usually results in most of the counselor's time being given to the delinquent student. Every student has his ups and downs and the apparently well adjusted students also have problems that affect their educational efficiency. In this respect, consideration should be given to the statement by Wrenn (11:129): "Unless the problems

of goals, attitudes, habits of work and social adjustment are given effective consideration, the intellectual achievement of the student will suffer." If the teachers have information regarding these problems they will be in a better position to adequately serve all students.

The psychologist, the teacher and the parent, through training and experience, develop the ability to "sense" certain problems of young people and in turn lend a helping hand to aid them in their physical, social, emotional, and intellectual growth. However, the writer raises the question as to whether our intuition and testing programs keep us completely informed. Perhaps Morgan (8:30-31) is correct in his statement: "Interest of teachers may be so centered along academic lines that lack of progress in other lines may be neglected. Later evidence of maladjustment may come as a shock."

If a community is planning a recreational program for the young people, is it not advisable to find out what the latter think they want? Likewise, in an educational program is it not reasonable to assume that much valuable information could be obtained if the students indicated the problems which they feel affect their progress and happiness?

Too often the adults are inclined to think that the adolescent is full of nothing but wild ideas and that the

elders must do their thinking for them. This is true up to a certain point. Even though our young people do reach that period of desire for independence and do show hostility to authority, experience shows that, with the stage properly set, their ability to think things out should not be underestimated. Their judgment may concur exactly or closely with an adult's, depending upon the degree to which experience is necessary in making the decision.

Analysing one's own feelings is not entirely dependent upon experience; therefore, a high school boy or girl is fully capable of indicating those problems which he or she thinks are affecting a satisfactory adjustment to school and normal growth. The writer feels that there is much to be gained through the study of the problems listed by an average group of students.

The objective of this study is to give recognition to the problems listed by the students of the Corvallis High School, and an analysis will be made to determine whether the present curriculum and teaching procedures are functioning to help the students solve their problems. With the exception of some 20 percent of absentees, all Corvallis High School students made a contribution to this study. From an enrollment of 880, eighty percent of the students are represented in the tabulated results. Students in grades eight through twelve are included.

Teachers' opinions were also solicited, and without any preliminary discussion, thirty-two teachers submitted a copy of the questionnaire shown in APPENDIX II.

CHAPTER II

PROCEDURE FOR STUDY

The object of this study was to determine those problems which were most common to the various student groups of the Corvallis High School.

One approach was to identify the problem areas as indicated by the students through their responses to the problem check list shown in Appendix I. The other approach was to have the faculty members indicate the problem areas which they felt were most common as observed through their daily contacts with class members.

The problem check list presented to the students was the Ross L. Mooney list with minor modifications to meet local conditions. The list referred to is known as the Problem Check List, High School Form, by Ross L. Mooney and published by the Bureau of Educational Research, Ohio State University, Columbus, Ohio. The modifications had to do with problems concerning specific courses and these were corrected to include the required subjects for the state of Oregon. Questions at the end of the list were also changed to fit the local school. This particular list was chosen because of its wide selection of problems and the writer's favorable experiences with the list through individual counseling. Recent research informs

the writer that it is also being used in a 5-year study of 325 minth grade boys and girls in Detroit, Michigan.

The list consisted of 350 items that could be grouped into eleven problem "areas." The items were spread out so that a student did not work on all the problems of any particular area at one time. For example, he would study five problems in one area, then five in another, and on throughout the test. Five questions were placed at the end of the list which the student could answer by "Yes" or "No". These questions were so worded as to obtain the student's favorable or unfavorable reaction to the check list.

by meeting them as class groups in their social science classes. These classes were selected because they had been used throughout the year for group guidance work. All groups were met without any preliminary notice and at a time when classes were assumed to be normal and not emotionally upset by some special activity. In presenting the check list they were told that the administration was making a study to obtain honest, sincere information that could be given consideration in planning the school program for the coming year. There was no time limit and students were asked to consider each problem carefully, and to check those that had bothered them during the year.

The students were taken in mixed groups of the same grade level but the data were later tabulated according to boys and girls in each grade.

a survey sheet (Appendix II) that identified each of the eleven problem areas which were present on the student list. Through recall, they were asked to select the five problem areas which they thought were most common, and to rank them as to importance from one to five. Number one would be the area the teacher thought was most common and number five the one she thought was least common.

Teachers were not required to turn in the report and all who responded did so for whatever value their opinion might be used toward improving the school program for the service of the students.

In tabulating the results the papers were sorted into groups of beys and girls for each grade level of eight through twelve. The tabulation sheet used had the numbers of every item as it appeared on the student's sheet and if the problem for a given number was checked by the student, a tally mark was placed by the number on the tabulation sheet. This procedure was followed for each paper in each of the ten groups. The problem area receiving the greatest number of tally marks was considered to be the number one problem area.

In combining the results of all teachers, each item was scored by points. If the area was a first choice, five points were given. Second choice received four points, third choice three points and so forth. The area receiving the greatest number of points was considered to be the number one problem area according to the evaluation of all teachers.

CHAPTER III

PRESENTATION OF STUDENT RESPONSES

An analysis of the data obtained will be made first, by a study of the students' problems by areas, and, second, by a study of the most common specific problems.

In preparing the problem check list the problems were selected so that they could be grouped into eleven general areas. These eleven general areas are:

- (HPD) Health and Physical Development
- (FLE) Finances, Living Conditions, and Employment
- (SRA) Social and Recreational Activities
- (CSM) Courtship, Sex, Marriage
- (SPR) Social-Psychological Relations
- (PPR) Personal-Psychological Relations
- (MR) Morals and Religion
- (HF) Home and Family
- (FVE) The Future: Vocational and Educational
- (ASW) Adjustment to School Work
- (CTP) Curriculum and Teaching Procedures

 In the tables that follow reference will be made to the different areas by the use of the symbol letters shown above.

The various tables that follow will reveal tabulated results for each individual group, and comparative data

In referring to "Mumbers of Problems Checked" the figure in this column represents the total number of problems checked by all the students of the group being studied. The areas were given a rank according to the number of problems in the area and the one checked the most frequently was considered to be the number one problem area for the group.

Although there are variations in the problem areas for each group, there is very little difference in the average number of problems per student in each group, the average for all boys being twenty-one problems and for all girls twenty-two problems.

Rank of Problem Areas Checked by Sixty-Eight Eighth Grade Boys

Problem Area	Number of Problems Checked	Rank
HPD	106	9
FLE	125	6
SRA	165	Ä.
CSM	89	10
SPR	115	8
PPR	135	5
MR	168	3
HP	74	11
FVE	118	7
ASW	286	'n
CTP	182	ĝ

This group of boys find their greatest number of problems occurring in the areas of school adjustment. Something is also disturbing them in the area of morals and religion, followed by social-recreational problems. They are little concerned about home and family, or courtship, sex and marriage.

Rank of Problem Areas Checked by Fifty-Three Eighth Grade Girls

Problem Area	Humber of Problems Checked	Rank
HPD	110	5
PLE	106	6
SRA	151	4
CSM	67	9
SPR	153	2
PPR	137	3
MR	50	10
EF	66	11
FVE	103	7
ASW	197	1
CTP	88	8

The above girls are most confused in the areas of school adjustment and various psychological disturbances, followed by problems in physical development and social-recreational activities. Morals and religion, sex and courtship, and home and family are the least of their worries.

TABLE III

Comparison of Problem Areas of
Eighth Grade Boys and Girls

Problem Area	Rank Righth Boys	Rank Eighth Girls
HPD	9	7
FIR	6	4
SRA	4	2
CSM	10	9
SPR	8	8
PPR	5	5
MR	3	11
HF	11	10
FVE	7	3
ASW	i	1
CTP	8	6

A study of the above table shows that both groups agree in their ratings of the problems concerning adjustment to school, and personal and social psychological relations. The girls have more problems concerning finances, physical development, recreation and the future; while the boys are experiencing concern about teaching procedures, morals and religion. The advanced maturity of the girls probably accounts for the fact that morals and religion rate low for them, but high for the boys.

Rank of Problem Areas Checked by Seventy-Eight Hinth Grade Boys

Problem Area	Humber of Problems Checked	Rank
HPD	123	7
FIE	152	4
SRA	184	2
CSM	80	2 9
SPR	≠ 98	8
PPR	147	5
MR	67	11
HP	74	10
PVE	171	3
ASW	290	1
CTP	144	6

The three major problem areas of this group concern adjustment to school, the vocational and educational future, and social-recreational activities. The student should be served in all these areas by an adequate school program.

TABLE V

Rank of Problem Areas Checked by
Eighty-Nine Winth Grade Girls

Problem Area	Number of Problems Checked	Rank
HPD	150	9
FLE	172	7
SRA	259	3
CSM	104	10
SPR	197	5
PPR	272	2
MR	84	11
HP	170	8
FVE	177	ă
ASW	378	ĭ
CTP	213	ā

The girls in this group are primarily concerned about adjustment to school, personal-psychological problems and social-recreational activities. Proper planning of the school program should be of help to these students.

TABLE VI Comparison of Problem Areas of Hinth Grade Boys and Girls

Problem Area	Rank Ninth Boys	Rank Winth Girls
HPD	7	9
FIR	4	7
SRA	2	3
CSM	9	10
SPR	8	5
PPR	5	2
MR	11	11
MR HP	10	8
PVE	5	6
ASW	1	1
CTP	6	4

A study of the responses from this group indicates that they are not particularly concerned about health and physical development, morals and religion, home and family, or sex, courtship and marriage. They are troubled about adjustment to school and social-recreational activities.

TABLE VII

Rank of Problem Areas Checked by
Seventy Tenth Grade Boys

Problem Area	Number of Problems Checked	Rank
HPD	84	7
FLE	129	6
SRA	157	4
CSM	83	8
SPR	78	9
PPR	132	5
MR	43	11
HP	76	10
FVE	158	3
ASW	289	1
CTP	198	2

Tenth grade boys indicate very positive concern about adjustment to school, future vecational and educational plans, and social-recreational activities. Home and morals and religion are the least of their worries.

TABLE VIII

Rank of Problem Areas Checked by Ninety Tenth Grade Girls

Problem Area	Number of Problems Checked		
HPD	161	8	
PLE	184	6	
SRA	202	4	
CSM	96	11	
SPR	197	5	
PPR	261	2	
MR	107	10	
HP	123	9	
PVB	182	7	
ASW	526	1	
CTP	242	3	

Like the tenth grade boys, the girls are also concerned about adjustment to school and social-recreational activities, but where the boys are concerned about the future plans, the girls are having personal-psychological problems.

Comparison of Problem Areas of Tenth Grade Boys and Girls

Problem Area	Rank Tenth Boys	Rank Tenth Girls
HPD	7	8
FIE	6	6
SRA	4	` 🛦
CSM	8	11
SPR	9	5
PPR	Š	2
MR	11	10
HP	10	9
PVE	3	7
ASW	i	ì
CTP	2	3

It is interesting to note that both boys and girls of this group are not too troubled in the areas of health and physical development, home and family, and morals and religion. The boys are more concerned about courtship, sex and marriage than the girls. The girls are having more personal-psychological problems. Both groups seem to be facing the same difficulties in adjustment to school, social-recreational activities, and finance and employment problems.

TABLE X

Rank of Problem Areas Checked by
Sixty-four Eleventh Grade Boys

Problem Area	Number of Problems Checked	Rank	
HPD	68	10	
FIR	131	4	
SRA	126	6	
CSM	71	9	
SPR	98	7	
PPR	130	7 5	
MR	45	11	
HP	82	8	
FVB	162	2	
ASW	222	ì	
OTP	137	3	

The data of Table X indicate that eleventh grade boys are well aware of the responsibilities facing them. Their main problem areas are adjustment to school, finances and employment, and future vocational and educational plans. Following these they are concerned about

personal and social-psychological problems. Home conditions, morals and religion, and courtship and marriage are the least of their problems.

TABLE XI

Rank of Problem Areas Checked by
Sixty-eight Eleventh Grade Girls

Problem Area	Number of Problems Checked	Rank	
HPD	62	8	
PLE	68	7	
BRA	105	4	
CSM	57	9	
SPR	149	2	
PPR	145	3	
MR	34	11	
EF	49	10	
FVE	97	6	
ASW	229	1	
CTF	100	5	

The above girls will be helped most if they are first given assistance in solving their problems in the areas of adjustment to school, and personal and social psychological problems. Their next assistance is needed in social-recreational activities and future plans.

TABLE III

Comparison of Problem Areas of Eleventh Grade Boys and Girls

Problem	Rank		Rank	
Area	Eleventh	Boys	Eleventh Girls	
HPD	10		8	
FIE	4		7	
SRA	6		4	
CSM	9		6	
SPR	7		2	
PPR	5		3	
M	11		11	
RF	8		10	
FVE	2		76	
ASW	\mathbf{i}		ĭ	
CTP	3		5	

Both of the above groups are concerned about adjustment to school and neither group has problems in morals
and religion. Where the girls are concerned about psychological problems, the boys are confused about future vecational and educational plans. Social-recreational problems bother the girls whereas boys are concerned about
finances and employment.

TABLE XIII

Rank of Problem Areas Checked by Sixty-five Twelfth Grade Boys

Problem Area	Number of Problems Checked	Rank
HPD	89	7
PLE	88	8
SRA	147	5
CSM	78	9
SPR	93	6
PPR	152	4
MR	58	11
HP	67	10
PVB	247	
ASW	309	2 1
OFF	171	5

Twelfth grade boys need their most help in satisfactory adjustment to school, and in making future vecational and educational plans. They also need some guidanse in social-recreational and personal-psychological
problems. He significant difficulties are being experienced in the other areas.

Rank of Problem Areas Checked by Sixty-four Twelfth Grade Girls

Problem Area	Mumber of Problems Checked	Rank
· ·		****
HPD	115	7
FIE	114	8
SRA	122	4
CSM	44	11
SPR	119	6
PPR	199	2
MR	53	10
HF	92	9
FVE	120	5
ASW	215	1
CTP	147	5

Twelfth grade girls need their greatest help in the areas of school adjustment and personal-psychological problems. They also are having difficulties in the social-recreational and social-psychological areas.

TABLE XV

Comparison of Problem Areas of Twelfth Grade Boys and Girls

Problem Area	Rank Twelfth Boys	Rank Twolfth Girls
HPD	7	7
FIE	8	8
SRA	5	4
CSM	9	11
SPR	6	8
PPR	4	2
MR	11	10
HP	10	9
PVE	2	5
ASW	1	ì
CTP	5	8

It is interesting to note that the above boys and girls gave identical rankings to five areas, namely:
Adjustment to School Work, Curriculum and Teaching Procedures Health and Physical Development, Finances, Living Conditions, and Employment, and Social-Psychological Relations. Both groups selected adjustment to school as their number one problem but for second choice the boys are concerned about future vocational and educational plans while the girls are experiencing personal-psychological problems. Courtship, sex and marriage are more of a problem to the boys than to the girls.

Comparison of Problem Area Ratings of Various Groups of Boys

Problem Area	83 Rank	9B Rank	10B Rank	llB Rank	12B Rank	A11
HPD	9	7	7	10	7	8
FIE	6	4	6	4	8	6
SRA	Ä	2	4	6	5	4
CSM	10	9	8	9	9	9
SPR	8	8	ğ	7	Ğ	7
PPR	5	5	5	5	4	5
MR	ă	ıi	ıī	11	11	10
HP	11	10	īo	8	10	īi
FVE	7	3	3	2	2	2
ASW	i	ĭ	ĭ	ĩ	ĩ	ī
OTP	2	<u> </u>	2	3	3	- 3

The previous table indicates that with the exception of eighth grade boys all other groups consider the problem areas of Health and Physical Development, Courtahip, Sex

and Marriage, Morals and Religion, and Home and Family as the lower one third of their problems. The areas of Adjustment to School, Curriculum and Teaching Procedures, Puture Plans and Social-Recreational Activities include their most important problems.

Special attention is called to the fact that the ninth grade boys are most concerned about Social-Recreational Activities, while the other groups give emphasis to Curriculum and Teaching Procedures. This is probably due to the fact that they are just starting their secondary phase of school work and are vitally concerned about finding themselves a place in the sports program.

as indicated above the eighth grade beys give a strong emphasis to Morals and Religion, but in view of the fact that these boys are in the early adolescence, this is to be expected. The biological experiences of growing up will naturally make them conscious for the first time of the problems in morals and religion. Their high rating to this area may be explained by Arlitt's (2:212) statement: "The awakening of the religious sense is commonly associated with adolescent development......That need for religion should develop at adolescence is not strange, inasmuch as religion is, as has been stated by many authorities, a potent aid in the development of security, the adolescent with his many insecurities needs the support

of religion more than ever before."

It is also noted that the eighth grade boys showed the least concern about vocational plans, but this is not surprising since most of their interests center around the present rather than the future.

TABLE EVII

Comparison of Problem Area Ratings of Various Groups of Girls

Problem Area	8G Rank	96 Rank	100 Rank	110 Rank	126 Rank	All Rank
HPD	5	9	8	8	7	8
PLE	6	7	6	7	8	7
SRA	4	3	4	4	4	5
CSM	9	10	11	9	11	10
SPR	2	5	5	2	6	4
PPR	3	2	2	3 .	2	2
MR	10	11	10	11	10	11
HP	īī	8	9	10	9	9
PVE	7	6	7	6	5	6
ASW	i	ĭ	ì	ì	1	i
CTP	8	4	3	5	3	5

By comparison of Tables XVI and XVII one finds that the girls agree with the boys in selecting Adjustment to School and Social-Recreational Activities as two of the problem areas in the upper one third, but vary from the boys in selecting Personal-Psychological Relations and Social-Psychological Relations as the other two problem areas in the upper bracket.

The girls also agree with the boys in selecting Health and Physical Development, Courtship, Sex and

Marriage, Home and Family, and Morals and Religion as their problem areas in the lower one third.

noted that the eighth grade group made choices that were the exception rather than the rule. Referring to Table XVII for comparisons of the various groups of girls, it is shown that the rankings of eighth grade girls are fairly consistent with the other groups. The exceptions would seem to be in the areas of Health and Physical Development and Social-Psychological Relations; however, this would be a natural reaction of the adolescent girls in this age group.

TABLE IVIII

Comparison of Problem Area Ratings of
Total Boys and Total Girls

Problem	Total	Total Girls
Area	Beys	GTLTR
нро	8	8
FIR	6	7
SRA	4	3
CSM	. 9	10
SPR	Ÿ	4
PPR	8	2
MR	10	11
np	11	9
FVE		6
ASW	ī	1
CTP	รื	5

Table XVIII gives the total picture of all boys sompared to all girls. The reader's attention is called to the fact that the one, two, three problems of boys have to do with school adjustment, the curriculum and teaching procedures, and vocational plans, while for the girls they are school adjustments, personal problems, and social problems. This is undoubtedly true because the boys are thinking of their future responsibilities as the head of a family while the girls realize that their personal traits and social experiences are important to their success in becoming the matron of a family. The girls are very concerned about dating which is directly related to social-recreational activities and personal characteristics. In this respect an important point is made by Landis (6:299): Among the youth groups in high school and college, dating is used as a status-gaining device. A girl's or boy's desirability as a date is taken as a matter of personal worth, the number of desirable dates as an index of success and popularity."

Summarising questions were presented at the end of the problem check list to obtain the student's general reaction to the list and to provide an opportunity for self-expression. The questions and percentage results are presented in Tables XIX through XXIII. Following each table are some quotations taken from the students' comments on the question.

TABLE XIX

Question: Do you feel that the items you have marked on the list give a well-rounded picture of your problems?

Student	Percent	Percent	Percent	
Group	Yes	No	No Comment	
83	94	6	6	
80	97	3	0	
9B	88	Ö	12	
96	94	5	1	
10B	95	5	2	
10G	85	10	. 5	
11B	87	10	3	
116	81	9	10	
12B	84	11	8	
120	90	10	Ö	

"A number of the subjects are present in my life, but are not troubling me so consequently I didn't underline them."

"I don't worry about things much."

"I think about most of them at one time or another but none of them really worry me."

"I'm afraid that one of the girls I run around with might give me a bad reputation, and I can't break the friendship without hurting her. She is having a bad family life."

"I don't have any serious problems. Just that the boys dom't pay much attention to me, but the school can't do anything about that."

"Skipping school. Want to join the army."

"My mother and father are divorced. I live with my mether and brother and we don't get along."

"I don't have many problems; I work at night and den't like school but realize I should go. My biggest problem is my boy friend."

TABLE XX

Question: Have you enjoyed filling out the list?

Student Group	Percent Yes	Percent No	Percent No Comment
8B	87	10	5
86	90	9	1
93	73	10	17
90	98	2	3
10B	89	4	7
106	84	13	5
118	78	12	10
116	85	9	6
123	88	7	5
120	84	10	6

The data in Table XX plus the writer's observation of the students indicate a very favorable attitude toward the check list. Any significant difference that one might observe between the groups might be that the girls seemed more interested than the boys. The students made no written comments to this question.

TABLE XXI

Question: Would you like to have more chances in school to write out, think about, and discuss matters of personal concern to you? Please explain how you feel on this question.

Student Group	Percent Yes	Percent No	Percent No Comment
8B	42	38	80
80	74	20	6
9B	55	23	24
96	67	17	16
10B	62	29	9
100	71	20	ġ ·
11B	68	24	ě
116	60	29	11
12B	77	20	8
126	64	29	7

The responses to the question in Table XXI show that the girls of this school are more receptive to counseling than the boys. It also indicates that within the girls! group, those in grades eight and nine are more favorable to counseling interviews than the girls in grades ten, eleven, and twelve. However, a majority of all students favor some type of program concerning an individual analysis. Student comments, taken at random, are given verbatim in the paragraphs below.

"For most people school is not the place to discuss personal problems."

"I think it is a good idea to have the students fill out questionnaires providing they can talk them out with some understanding person."

"I think more oral discussions of this type would help people solve their problems."

"What I am doing is just my own fault and I will just have to get busy and do semething. My personal life is good but I can't get serious about some subjects such as English and Social Education."

"I would like to have more private conferences with advisors."

"It might help the kids if they could talk about things that are troubling them."

"I personally don't have many worries so I don't need help with my problems."

"There is no one here I would want to discuss these problems with."

"I believe that in reading over these questions you can see that is troubling you and you can try to impreve or correct them."

"I would like to discuss vecations. I'm not sure about what I want to go into and would like help deciding."

"I think it helps."

TABLE XXII

Question: Has your over-all achievements this year been satisfactory?

Student Group	Percent Yes	Percent No	Fercent No Comment
ar and	200	24 W	
8B	72	15	13
86	62	22	16
9B	62	18	20
96	66	24	10
10B	54	36	10
100	51	39	10
118	55	40	5
116	46	39	15
12B	68	34	3
126	52	45	Š

A little more than half the students were satisfied with their achievements during the past year and boys were more satisfied than girls. It would also seem that under-classmen were more pleased with their accomplishments than the students in the upper grades.

"I haven't taken courses in which I learned as much as I wanted and one course has done me no good at all. I'm still not sure what I'm interested in so can't be sure that this year has helped me a great deal."

"My work takes up too much of my time."

"Too much absence from school."

"I think my greatest trouble has been with the opposite sex. Also keeping bad company has been a handloap and fear of gaining a bad reputation. Feeling of freedom after spending two years in a military academy has been so wenderful I have taken advantage."

"Not being interested in school this particular year. Being out of school for three months and now fear failing."

"My reading comprehension is poor."

"I de not like school."

"Some classes not the classes so much as the teachers."

"If I had it to do over I would work harder and get all I could out of school."

"I only go to school in the mornings and there is not much time to apply myself. I think it is better to go to school all day."

TABLE XXIII

Question: If you had the chance would you like to talk to someone about the problems you have marked on the list?

Student Group	Percent Yes	Percent No	Percent No Comment
83	39	48	18
8 G	66	25	9
93	43	36	21
90	78	29	8
103	51	35	14
100	53	39	8
113	58	50	12
110	44	41	15
12B	53	52	15
12G	49	46	. 5

It is interesting to note in the above table that the girls in the lower three grades very strongly favor an interview; while the boys in the same grades are not so interested. In the two upper grades the reverse situation is true to a lesser degree. The following student statements will give an indication of their thinking.

Most of the students who answered "yes" made no comment.

"Just one or two. Most of them I would rather work out myself."

"It really wouldn't matter. Some problems I would, others I just don't know."

"I would like to know the answers to some of the questions but I don't like to talk to people about them."

[&]quot;Yes, if it is about school."

[&]quot;Only if they wanted to advise me about college, etc."

"I don't think you should talk to the teachers, but should talk to your parents or best friends."

"I discuss my troubles with my best friend and that is satisfactory to me."

"Undecided." "Some questions."

"Not a school person. I would rather discuss them with my minister."

The following table gives a listing of the problem areas according to their importance as shown by a tally of the problems of all students in all grades.

TABLE XXIV

Rank	Problem Area
1	Adjustment to School Work
2	Personal-psychological Relations
3	Curriculum and Teaching Procedures
. 4	Social and Recreational Activities
5	The Future: Vocational and Educational
Ğ	Social-psychological Relations
7	Pinances, Living Conditions and Employment
ė.	Health and Physical Development
ğ	Home and Pamily
10	Courtship, Sex and Marriage
ii	Morals and Religion

The second phase in the presentation of student responses has to do with the most common specific problems in the areas. In the selection of these problems it was felt that any problem checked by twenty-five percent or more of any one group was significant. Problems checked by less than twenty-five percent are not listed in the report for reasons of simplification. For example, in the specific problem of "Learning How to Save Money,"

since only 15% of 8B, 13% of 9G, 11% of 10G, 18% of 11B, 4% of 11G, 10% of 12B, and 11% of 12G felt that this was a major problem area, these groups were not represented in Table XXV under this problem. On the other hand, 26% of 8G, 25% of 9B and 26% of 10B were concerned and these groups are shown in the table. A similar situation existed for all of the problems. However, a problem that was important to one group of students was not necessarily predominate to another. Table XXV shows the specific problems that were important to at least 25% of any one group. The smallest number of students included in the percentage calculations by grades and problems were fifty-three while the largest number was ninety students. The number of students involved in each group represented in Table XXV is shown in the data that follow.

8B	68	100	90
80	53	11B	64
915	78	110	68
96	89	128	65
10B	70	120	64

TABLE XXV

Percentage of Student Groups Checking Specific Problems

		86	26%	
1. Learning how to save		9B	25 %	
	money	10B	26≴	
		96		48%
2.	Wanting to earn money		84%	
•	of my own	11.g	26%	
		010	40%	
		88		•
		86	26%	,
3.	Wanting to learn to dance	9B	401	
		96	51,5	
		10B	38≴	
4.	Awkward in meeting people	98	25≸	
5.	Being left out of things	86	25≴	
		96	28≸	
6.	Losing my temper	110	26%	
-		126	25≴	

7. Taking some things too seriously	9G 11G 12G	25% 26% 25% 40%	
8. Dislike of English	9B 10B 11B	26% 31% 25% 33%	58 ≴
9. Slow in reading	9B 10B 12G	25% 26% 25%	
10. Too often feel restless in class	8 B	26% 27%	
ll. Heeding a job in vacation	96 108 106	26% 26% 25%	

	96	30%
12. Afraid of making	106	25%
mistakes	113	26%
13. Restless to get out of school and into a job	118	26%
14. Troubles with mathematics	96	27\$
	8B	27%
	86	26%
	98	26%
15. Weak in spelling	108	30≴
or grammar	100	24%
	128	345
	120	325
	83	26≴
16. Trouble in out- lining or note-	93	25≴
taking	128	25%
	8 B	25≴
17. Dull classes	9 <u>B</u>	25%
	123	26≸

18. Not knowing what I really want	80	26≸	
	128	25%	
19.	Vocabulary too	126	34%
		90	36%
20.	Difficulty with oral	106	27%
	reports	110	274
21.	Nervousness	100	35≸
22.	Wondering what I will be like ten	8 G	26≰
	years from now	126	26%
		833	_25≴
25.	Not spending enough time in study	<u>9B</u>	30%
	PING IN SAGA	10B	41\$
		11B	16%
		86	52≴
		90	30%
24. Wanting a more pleasing personality		106	33%
	116	32%	

25. Forgetting things	8 B	29%
	8 G	28≰
	9 B	25%
	11.13	25%
		•
26. Don't know how to	96	28%
study effectively	123	30≴
•	i i ja	*
	83	25%
	86	391
27. Worrying about grades	96	25%
	116	25%
	9 <u>G</u>	27\$
	106	28%
28. Lacking self confidence	12B	25%
	18G	26%
	9 G	38 ≴
	108	51 5
29. Unable to concentrate when I need to	100	29≸
	12B	24%
		· · · · · · · · · · · · · · · · · · ·

A study of the feregoing table brings out the following significant information.

- 1. That the problem of obtaining employment applies primarily to the younger students, and the older students seem to be fulfilling their desires to earn money.
- 2. That seven of the ten groups recognize their weakness in spelling and grammar.
- 5. That the younger students find "not knowing how to dance" a problem.
- 4. That taking some things too seriously is a problem of girls only.
 - 5. That control of temper is also a girl's problem.
- 6. That all girls but the twelfth grade are concerned about a pleasing personality.
- 7. That boys, rather than girls, are inclined to neglect their studying.
- 8. That every group of boys showed a dislike for English.
- 9. That three of the groups recognize their weakness in reading.
- 10. That girls have more difficulty with oral reports than boys.
- 11. That even though problems 4, 5, 15, 14, 19, and 21 were prominent to only one group, the nature of them is such as to warrant careful consideration for the

benefit of the students concerned. These problems were as follows:

- 4 Awkward in meeting people
- 5 Being left out of things
- 13 Restless to get out of school and into a job
- 14 Trouble with mathematics
- 19 Yecabulary too limited
- 21 Norvenanoss
- 12. That problems 8, 9, 14, 15, 16, 17, 19, and 20 are directly related to classroom instruction. Specifically, these problems are:
 - 8 Dislike of English
 - 9 Slow in reading
 - 14 Trouble with mathematics
 - 15 Weak in spelling or grammar
 - 16 Trouble in outlining or note taking
 - 17 Dull classes
 - 19 Vocabulary too limited
 - 20 Difficulty with oral reports
- 13. All of these problems seem to group themselves into three distinct spheres.
 - I. Finances and vocations
 - 1 Learning how to save money
 - 2 Wanting to earn money of my own
 - 11 Needing a job in vacation

- 13 Restless to get out of school and into a job
 II. Social and Personality
 - 3 Wanting to learn to dance
 - 4 Awkward in meeting people
 - 5 Being left out of things
 - 6 Losing my temper
 - 7 Taking some things too seriously
 - 12 Afraid of making mistakes
 - 18 Not knowing what I really want
 - 21 Wondering what I will be like ten years from now
 - 22 Nervousness
 - 24 Wanting a more pleasing personality
 - 28 Lacking self confidence

III. School

- A. With Solf
 - 8 Dislike of English
 - 9 Slow in reading
 - 10 Too often feel restless in class
 - 14 Trouble with mathematics
 - 15 Weak in spelling or grammar
 - 16 Trouble in outlining or note taking
 - 19 Vocabulary too limited
 - 80 Difficulty with oral reports
 - 25 Not spending enough time in study
 - 25 Forgetting things

26 Don't know how to study effectively

27 Worrying about grades

29 Unable to concentrate when I need to

B. With school

17 Dull classes

CHAPTER IV

PRESENTATION OF TRACHER RESPONSES

The faculty advisers of the Corvallis High School have been very active during the past two years in meeting their responsibilities in the guidance program, and most of them have had recent graduate work in guidance. During the regular school year each member is assigned a group of students with whom he is to work as a special adviser in whatever way he can be of assistance to them.

The experience as a faculty advisor, plus the regular classroom experience, has enabled the teachers to become familiar with many problems of the students. Drawing upon this information as they studied the problem area list, shown in Appendix II, they selected five of the eleven areas which they felt were most common to the students. Then they also rated their selections from one to five using number one as the area they thought was most common and number five as the area they thought the least sommon of the five selected. They were also given an opportunity to make any comments they wished with regard to the areas selected.

The table which follows indicates the number of teachers selecting a given area as one of their five, but it does not show the importance placed upon the area. Later data will show that there was considerable difference of opinion in this respect.

TABLE XXVI

Humber of Teachers Selecting Each Area as One of Their Five

Area	Number	of	Teachers
HPD		12	
PIR		12	
SRA		20	
CSM		6	
SPR		20	
PPR		20	
MR		5	
HP		15	
PVE		7	
ASW		25	
CTP		11	

The above table shows that only five teachers considered Morals and Religion as one of the most important areas concerning the student. The area considered by the greatest number of teachers was Adjustment to School Work. Other areas checked by a large number of teachers were: Social-Recreational Activities, Social-Psychological Relations, and Personal-Psychological Relations.

The importance of the problem area according to the judgment of the teacher was indicated by ranking them from one to five. Then by giving the rating of each teacher a score of five points for first, four points for second, three points for third, two points for fourth

and one point for fifth, it was possible to obtain a weighted score for each area. A study of these scores, as the combined opinion of all teachers, gives each area a rank of importance as judged by all teachers. This total score and rank for each area are shown in Table XXVII which follows.

TABLE XXVII

Problem Area Score and Rating of All Teachers

Area	Weighted Score	Rank of Importance
HPD	36	8
PLE	45	5
SRA	54	4
CSM	6	11
SPR	62	3
PFR	89	ì
MR	18	9
HF	43	ě
FVB	7	10
ASW	84	8
OTP	37	7

In Table XXVI, Adjustment to School Work was the area considered by the greatest number of teachers, but when weighted importance of the areas was determined, the teacher's choice for the most important problem area was Personal-Psychological Relations. In their judgment the least important was Courtship, Sex and Marriage.

Table XXVII shows a comparison of the area rankings as given by both teachers and students.

TABLE XXVIII

Comparison of Teacher-Student Rankings

Area	Rank by Student	Rank by Teachers
HPD	8	8
FLE	7	5
SRA	4	4
CSM	10	11
SPR	6	3
PPR	2	1
MR	11	9
HP	9	6
FVE	5	10
ASW	1	2
CTP	3	7

A study of the data in Table IXVIII reveals that all of the teachers and all of the students considered, Adjustment to School Work and Personal-Psychological Problems, as the two most important problem areas, but they disagree in their opinions as to which is the number one problem. It should also be noted that students consider Curriculum and Teaching Procedures as a high ranking problem, but that the teachers rated it low. The other most significant observation is that students give Vocational and Educational Planning a rank of fifth, while the teachers selected it as tenth.

Many of the teachers made comments concerning each area they selected while other teachers made no comments. Some of the remarks made by teachers are given in the quotations that follow.

*Encourage students, praise them, put them at ease. "

"Worry about home conditions can be lessened, possibly, through home conferences."

"Teachers should try to get the student to do better, the things he does well."

"By understanding the student's problems and back-ground, we can work with, and help him."

"I think the trouble is too many social activities, rather than too few."

"Poor study habits, seems outstanding in many cases."

"Many of our students are on the fringe so far as social activities are concerned, and too many have all the advantages."

"The family that plays together, stays together."

"A youth center is needed in Corvallis."

"Why can't physicians and dentists visit the school for annual check ups?"

"Make work interesting, plan ahead and let Students know what is coming next."

"Too many teachers just follow the textbook."

"I feel that a forty-five minute class period would lessen the restlesaness in class."

"A few fundamentals of psychology should be taught in the ninth grade."

"Teachers should make more home contacts."

"Many problems are due to a lack of security."

"Parents need to be educated as to what is expected of them."

"Poor preparation, lack of ability and absences probably cause most of the classroom difficulties."

"A course in how to study, in the ninth grade, would be valuable for poor study habits."

"Perhaps a closer contact between the parents and school would help the too often absent situation."

"We should include more of the timid and backward students on sommittee appointments."

"Career days and other advice on future activities can help the confusion of planning for the future."

"The socially adjusted go to dances, etc. and become more adjusted, the rest become less adjusted."

"With four or five years of higher education, we should be able to discuss behavior in relationship to causes, similar to the approach of a doctor to a disease."

"We should take time for more individual conferences between teacher and pupil."

CHAPTER V

CONCLUSIONS AND RECOMMENDATIONS

The purpose of this study was to obtain information regarding student problems as expressed by all of the students of the Corvallis High School. The writer feels that the responses were sincere and that the administration will be able to give positive help in the solution of many of the problems. It is gratifying to note that the problem areas of these students do not seem to be unusual for the high school adolescent.

In the various tables of this report it was shown that the greatest number of problems for both boys and girls occurred in the area of Adjustment to School Work. These findings were similar to those found by Seeley (9: 74) in his study of one hundred eleventh grade boys and girls. He reports that: "Fifty boys reported a total of 175 problems. Ninety-nine of these were school adjustment problems and seventy-six were cutside of school. The fifty girls reported a total of 200 problems. Ninety-seven of these were school adjustment problems and one hundred and three were outside of school."

Table XXIV shows that if the problems of all the students are grouped in eleven areas, the top six in order of importance are: Adjustment to School Work,

Personal-Psychological Relations, Curriculum and Teaching Procedures, Social Recreational Activities, The Future: Vocational and Educational, and Social-Psychological.

Darley (5:141) in his comments of a similar study of a large group of typical high school students explains that: "In this study, vocational problems occurred most frequently. Educational problems showed the second highest rate of occurrence. Social or personal adjustment problems were third in order of occurrence. Financial problems came next; family adjustment difficulties were fifth and health problems were least frequent."

charles Wrenn (11:131) in a study of cellege freshmen reports: "Academic problems ranked first, vocational ranked second, problems concerning faculty attitudes ranked third, and study habits fourth." It was his feeling that many of the problems were a carry-over from high school and should have been solved to a greater degree in the secondary school.

The various literature on adolescents seems to agree with Cole (4:148) that normal adolescents will: "1. Be concerned about clothes, friends, social standing and personality. 2. Develop own ideals of moral conduct according to environment and training. 3. Have religious conflicts and doubts which will resolve themselves gradually and without conflict. 4. Be a nonverbal, nonacademic

individual. 5. Not necessarily be enthusiastic about school because of his educational interests."

The information of the preceding paragraphs would seem to indicate that in so far as it is possible to make comparisons to other similar studies (Ref. 4,10,11) the problems of Corvallis High School students fall into a pattern that is normal for adolescents and consistent with the results found in the other studies.

Even though the data presented in this report are not new and startling, the results should serve as a guide to the local teachers and administrators as they plan their yearly program. It is true that the natural process of growing up will eliminate some of the problems, but in many cases a satisfactory adjustment will depend upon the nature of the all-around program which is provided for the student.

The authorities in education are in agreement in their feeling that curriculum adjustments have not kept up with increased enrollments and changes in the composition of the high school population. The standard high school of today seems to have adequate objectives, but the major problem is to provide a curriculum which achieves them.

In the light of information obtained through this study there is a need for a restatement of the Corvallis High School philosophy and at the same time secure its

adoption by the local school board. In the furtherance of any objective, adequate facilities and personnel become the responsibility of the taxpayers and their elected representatives. Consequently, they must be satisfied with the program and objectives if they are going to support it.

The remainder of this report will set forth the writer's recommendations with regard to a program that should better serve all of the students. In making suggestions it will be assumed that athletics, social activities and various club organizations are all a part of the total curriculum. It is also assumed that this community accepts the condition that education should be for all American youth. In planning the curriculum perhaps serious thought should be given to Cole's (4:419) statement:

"For all pupils it should offer some degree of preparation to meet such needs of the average adult as cannot be covered in the elementary school because of the pupil's immaturity. Finally the curriculum should contain answers to the most common and vexatious problems in the lives of adelescents themselves."

A great many students indicated that they have problems concerning the curriculum and the adjustment to school. Perhaps this is the result of the school's indecision as to whether they are preparing students for college or giving them their terminal education. Evidence can be presented to show that as a result of the compulsory school attendance law many students whose academic ability and achievement are too low for success in the typical high school program are attending high school. Yet they are required to take the same basic courses as the more scholastically minded student who will probably continue into college work.

The first improvement that seems necessary is to provide two basic programs; one for the more advanced student who will be graduated with a regular standard diploma, and one for the less advanced student. The program for the latter would provide adequate miscellaneous courses which would meet the student's individual needs and which would permit him to graduate with a special diploma. The writer feels that with such an organization the curriculum problems of many students could be eliminated.

The second suggestion to aid all students in their school adjustment problems is that serious consideration should be given to the reduction of teacher leads so that each teacher would be in a better position to recognize and work with individual problems. If class leads are held to a minimum, the teacher will do a better job of recognizing individual differences and then if she has time for conferences she will more likely be able to help the student make a satisfactory adjustment to his problems.

The timid student will not ask questions in the class but will often speak freely in a conference with the teacher. The success of the total guidance program will depend directly upon the teacher's service to the individual. There is also sufficient evidence to indicate that the unsatisfactory progress of many students is due to peor study habits. If the teachers could do more individual work with the individual they would have a better opportunity to diagnose his difficulties and make appropriate suggestions.

The writer believes that class loads should not exceed thirty students and that every teacher should have and use a student conference period which is scheduled within the school day. In order to put such a program into effect there would need to be more classroom space and additional teachers. However, considering the ultimate objectives of a better education for all youth, such a recommendation would seem justifiable.

Since the students indicated many problems with regard to choice of subjects, a third consideration should be given to the subject offerings of the school. This high school, like many others, solicits semi-annually the students' preference for elective subjects, but too often fails to meet the requests due to limitations of facilities and teaching personnel. Consequently the student

takes a second choice program and very often finds himself uninterested and poorly qualified to do the work.

In many cases it becomes necessary for him to drop the
course after the first few weeks, and then he does not
have a full program and is unable to pick up another subject until the end of the semester or the year.

The school now offers limited opportunities for students to take one semester courses in the department of Industrial Arts, Home Economics, Music, Art, and Beginning Typing, but this does not satisfactorily meet the needs of the poorly adjusted student. Many of the girls do not want home economies and are not musically inclined. The same is true with regard to the boys in shop and music. The writer feels that in many cases the student could be scheduled with a more satisfactory program if there were one semester courses in practical mathematics, civics, applied science, business English, business law and traffic and safety education. There should be courses in all of the major subject matter areas and their content should include basic information that would be of value when the student leaves school to assume the full responsibilities of citizenship. The membership of such courses would undoubtedly be small and should include only those students whose interest in school and whose scholastic abilities are below average. It would

also be advantageous if the student could enter in any of these courses at the beginning of every nine-week period.

Some approach should also be made to aid the students in meeting their various psychological problems. Every teacher can do something but perhaps the concentrated approach should be made through a special course that would cover basic psychology. Such a course might be scheduled as orientation or social living and would include such topics as feelings, emotions, boy-girl relationships or any others that deal with the everyday problems of living. It should be taught by a qualified teacher and be required of all students who show a need for such training. This need could be determined through testing and counseling. The general development and family background of some students will be such that they would not profit materially from the course. As stated by Sorenson (10:227): "Much conflict is avoided by the person who has a definite code of principles and ethics by which he lives. If he has a clear idea of the kind of person he wants to be and of what he wants out of life, he will avoid many more conflicts. * Psychology for Living by Sorenson and Haln (10:637) is representative of the type of book that should be used for the course.

The problems of future educational and vocational plans occur frequently enough in all groups to warrant

major consideration in curriculum planning. Various literature on adolescent problems shows that in the studies that have been made vocational problems always rate high on the list. The report of the American Youth Commission (1:136) indicates that the curriculum of the secondary schools should be drastically reorganized and that the amount of occupational information and training should be greatly enlarged.

It is recommended that through the various classes of the Corvallia High School there should be a continuous instructional program with reference to vocational information. In addition there should be special short term courses on occupations required of freshmen and seniors. According to published articles, many schools have added such courses after conducting research studies in their own areas. New York State is making recommendations for special occupational orientation units in ninth year social studies followed by additional study in the senior year. A similar program is carried on in the Chicago High Schools through a Self-appraisal and Careers course. From the writer's observations it would seem more desirable to have the units on occupations taught by a specially trained teacher. One social studies teacher may do an excellent job, but his colleague may do a very poor one.

On the social side of the curriculum the writer must

admit that the bulk of such activities are planned for those students who have already become more or less socially successful. In a school of this size with such a span of ages and maturity, and with a variety of interests, there is need for the careful planning of a wide variety of activities to take care of the interests and needs of all boys and girls.

The school should try to provide a continuous program of activities that provides opportunities for social contacts when the drive to do so arises. These activities should be of such nature that even the bashful or inexperienced student can take part without embarrassment.

As Neck (7:63) puts it: "Informal group activities such as excursions, skating parties, swimming parties, and camping trips where the emphasis is on activity which is interesting in itself.....serves as an entering wedge for those whe are trying out their social wings." An occasional grouping of boys and girls physical education classes for participation in folk dances is a desirable classroom activity.

The writer's conclusions and recommendations for this study may be summarized by the statements that follow:

1. Checking the results of this study against the literature on adolescents and comparing this study to others of a similar nature indicates that the Corvallis

High School students are an average group for their age.

- 2. The study has not brought forth any information that is new, but it should serve as a reminder to the faculty that the problems are present and demand constant consideration.
- 3. Student thinking has been stimulated and the students are aware of the fact that the administration is making an effort to serve them.
- 4. The students check sheet should be of value for future counseling.
- 5. Provision should be made to grant two types of diplomas.
- 6. Class leads should be limited to 30 students and every academic teacher should have a period for conference with individual students.
- 7. The school should offer more courses of one semester in length and more special service courses in the common subject areas such as mathematics, English and social studies.
- 8. A greater emphasis should be placed on effort and study habits.
- 9. A course in social living that would cover basic psychology should be provided for those students who show a need for it.
 - 10. During every year the student should experience

some approach on occupational information and during the ninth and twelfth years should be required to take a short course having to do with self-appraisal and research on occupations.

11. Last, but not least, the school needs to provide a broader recreation and social activities program that will meet the needs of all students in grades eight through twelve.

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APPENDIX I

PROBLEM CHECK LIST

NAME GRAITS your father living? Is your m	DE BOY OR GIRL			
Is your father living? Is your m	other living?			
Are your parents living together? Occupation of father Do you live with your parents? If not, with whom do you live?				
Occupation of father	Occupation of mother			
Do you live with your parents?	in mot, with whom do you live?			
what is the	ir relationship to you?			
DIRECTIONS: This is not a test. It is troubling students of your age- proble	a list of problems which are often			
home relations, religion, vocation, sc	hool work, etc. Some of these problems			
are likely to be troubling you and som	e are not. As you read the list you			
are to pick out the problems that are	troubling you and UNDURLINE THEM.			
	_			
1 Being underweight	36 Treated unkindly because of race 37 Sickness in the family 38 Parents sacrifice too much for me			
2 Heing overweight	37 Sickness in the lamily			
A Firing wary applied	39 Parents not understanding me			
4 Tiring very easily 5 Frequent illnesses	40 Being treated like a child at home			
5 riequent llineases	To liceling alongon line a culting as money			
6 Having less money than friends	41 Unable to enter desired vocation			
7 Learning how to save money	42 Doubting wisdom of vocation choice			
8 Having to ask parents for money	43 Need to know vocational abilities			
9 Have no regular allowance or income				
10 Want to earn some money of my own	45 Wonder what I will be like in 10 yr			
11 Being ill at ease at social affairs	46 Dislike of math			
12 Wanting to learn how to dance	47 Absent from school too often			
13 Awkward in meeting people	48 Adjusting to a new school			
14 Unsure of my social etiquette	49 Not spending enough time in study			
15 Wanting to learn how to entertain	50 Taking wrong subjects			
15 Hawing dates	51 Poor place to study at home			
17 Awkward in making a date	52 No suitable place to study at home			
18 Not mixing well with opposite sex	53 Want subjects not offered at school			
19 Lack of sex attractiveness	54 Made to take subjects I don't like			
20 Uninterested in the opposite sex	55 Too little freedom in class			
21 Being left out of things	56 Frequent headaches			
22 Getting into arguments	56 Frequent headaches 57 Weak eyes 58 Lack of appetite			
23 Hurting people's feelings	58 Lack of appetite			
24 Being talked about	59 Digestive troubles			
25 Getting rid of people I don't like	60 Not getting proper diet			
26 Losing my temper	61 Too little money for school lunches			
27 Taking some things too seriously	62 Work too much outside school hours			
28 Vervousness	63 Too few nice clothes			
29 Laziness	64 Getting money for higher education			
30 Worrying	65 Learning how to spend money wisely			
31 Living up to my ideal	66 Care of clothes and belongings			
32 Failing to go to church	67 Making a good appearance			
33 Puzzled about the meaning of God	68 Often not ellowed to an activity			
34 Science conflicting with religion	68 Often not allowed to go out nights			
35 Treated unkindly because of religion	69 In too few school activities			
annument occurse of Lettisto	n 70 want to get into a certain club			

71	Going steady	116	Need money for better health care
72	Girl friend	117	Not allowed to buy own clothes
73	Boy friend	118	Too little money for recreation
74	Disappointment in love affair		Having to watch every penny spent
	Wonder if I'll find a suitable mate		
. •		120	Moduling a job in vacations
76	Wanting a more pleasing personality	121	Too little chance to do what I want
77	Not getting along well with people	122	Not enough time for recreation
78	Lacking leadership ability		Not allowed to go with group I like
70	Being a poor judge of people		Being made to go to bed too early
	Too easily led by other people		Too little social life
00	100 easily led by other people	120	100 210020 00022 2323
81	Stubborness	126	Knowing how to entertain on a date
82	Carelessness	127	Not being allowed to have dates
	Getting too excited	128	Engagement
	Forgetting things	129	Embarassed in discussion of sex
	Not taking some things seriously	130	Afraid of close contact with
••	Not the second the second	_	opposite sex
86	Dieliking church service	131	Shyness
	Having no chance to go to church		Feelings too easily hurt
88	Confused about my religious beliefs	133	Don't make friends easily
	Puzzled about prayer	134	Hawing no close friends
	Wanting communion with God		Feeling inferior
••	######################################		
91	Not living with my parents		Moodiness, having the "blues"
92	Parents seperated or divorced		Can't make up my mind about things
	Being an only child		Afraid of making mistakes
94	Mother not living	139	Too easily discouraged
95	Father not living	140	Sometimes wish I'd never been born
0.0	warding to decide on economics	141	Losing faith in religion
	Needing to decide on occupation		Fail to see value of religion
	Need information about occupations	143	Confused on some moral questions
98	Lacking work experience to get job Trying to combine marriage & eareer	144	Vering a guilty conscience
		145	Yielding to temptations
100	Concerned over military service	143	1102//116 to compensions
101	Not getting studies done on time	146	Being criticized by parents
102	Don't know how to study effectively	147	Parents favoring another child
103	Worrying about grades	148	Mother
	Dislike of English	149	Father
	Slow in reading	150	Death in family
			•
106	Textbooks hard to understand	151	Restless to get out of school
			and into a job
	So often restless in classes	152	Choosing best courses for next term
	Teachers too theoretical	153	Getting education for vocation
	Poor comprehension in reading.		Wanting post-high school advice
110	Teachers talking too much	155	Graduating without vocational
			training
	Not strong and healthy		Trouble with mathematics
112	Not enough fresh air and sunshine	157	Dislike gym
113	Poor complexion	158	Weak in spelling or grammar
114	Frequent colds	159	Trouble in outlines or note-taking
115	Poor teeth		Trouble in using the library
			•

161	Too few books in library	206	Deciding whether or not to go
162	Teachers lack interest in students	207	
		000	for college
	Teachers lacking personality	208	Choosing courses to prepare for job
_	Dull classes		Not knowing what I really want
165	Want subjects I cannot take	210	Not knowing kind of person
			I want to be
166	Poor posture		Worrying about examinations
167	Being clumsy and awkward		Not interested in books
	Too short		Unable to express myself in words
	Too tall		Vocabulary too limited
170	Not very attractive physically	215	Difficulty with oral reports
171	Living too far from school	216	Wanting more help from teacher
172	Tiving in a noor neighborhood	217	Teachers not friendly to students
173	Borrowing money for school expense	218	Dislike of social studies
174	Needing to find a part time job	219	Too many poor teachers
175	May have to quit school to work	220	Teachers lack grasp of subject
176	Too little chance to go to shows		Physical handicap
177	Nothing interesting to do	222	Afraid I may need an operation
178	Too little chance to use radio		Frequent sore throat
179	No place to entertain friends		Menstrual disorders
180	Having no hobby	225	Not enough sleep
			**
	Too few dates	225	Having to earn some of own money
	Being in love	227	Employed late at night on job
	Marriage		Working for all my own expenses
184	Going with person family won't	229	Getting low wages
	accept		Ti-1ii
185	Concerned over proper sex behavior	230	Distike my present employment
186	Being criticized by others	231	Not enjoying things others enjoy
187	Picking the wrong kind of friends	232	Too little chance to get into sports
	Unpopular		Not being allowed to use family car
	Being called high-hat or stuck-up	234	Not enough time to myself
	Being watched by other people	235	Too little chance to read what I like
	, horne waterior of const beating		
191	. Lost-no sense of direction in life	236	Breaking up a love affair
192	Failing to get ahead	237	Deciding whether I'm in love
193	Not doing anything well	238	Thinking too much about sex matters
194	Can't see the value of the daily	239	Insufficient knowledge about
	things I do		sex matters
195	Not having any fun	240	Sex diseases
1.04	Bothered about ideas of heaven	241	Disliking certain persons
10*	Wanting to know what the Bible mea	n242	Being disliked by certain persons
100	Wondering what becomes of people	~	
130	when they die	243	Being "different"
100	Can't forget some mistakes I've ma	de 2	44 Being made fum of
	Afraid God is going to punish me		Losing friends
~00	Y TITULE WALLE TO BOTHE TO BOUTOU MO	~ 10	
	Need fun with father and mother	246	Too self-centered
202	Clash of opinion with parents	247	Unhappy much of the time
203	Talking back to my parents	248	Lacking self-confidence
	Parents not trusting me		Afraid when left alone
	Wanting more freedom at home		Daydreaming
			- -

251	Moral code weakening	291	Finding it hard to control sex urges
252	Being punished too much	292	Putting off marriage
253	Swearing, dirty stories	293	Wondering if I'll ever get married
254	Drinking	294	Petting and making love
255	Cheating in classes	295	Going too far in love relations
	-		
256	Getting family to accept my frien	ds 2	96 Being jealous
257	Family quarrele	297	Being snubbed
	Brothers	298	No one to tell my troubles to
259	Sisters	299	Feeling that nobody understands me
260	Relatives	300	Dislike talking about personal affairs
261	Family opposes my vocation choice	301	Too many personal problems
262	No interest in any vocation	302	Unwilling to face a serious problem
263	Afraid of unemployment after		
	graduation	303	Bad dreams
264	Doubt ability to handle a good jo	b 304	Thoughts of suicide
205	Don't know how to look for job	305	Fear of insanity
000	W. A. 133-3 1		
200	Not liking school	306	Always getting into trouble
207	Find it hard to speak correctly	307	Sometimes being dishonest
200	Afraid to speak up in class	308	Being punished for something I
240	Domit like to study		didn't do
270	Don't like to study		Trying to break off a bad habit
210	Unable to concentrate	310	Getting a bad reputation
271	Too much work monuted in	~	Talan And Add and A
2,1	Too much work required in some subjects	211	Being treated as a "foreigner"
272	Teachers lack understanding	710	Wanting to June 1
273	Teachers not practicing what	312	Wanting to leave home
210	they preach	717	Afroid of company in Alexander
274	Grades unfair as measure of abili	313	Afraid of someone in the family
275	Tests unfair	69 3 31 5	Not telling parents everything
2.0	10000 durati	313	Not terring parents everything
276	Nose or sinus trouble	316	Wonder if I will be success in life
277	Poor hearing	317	Dread to think of life of hard work
278	Smoking		Not knowing where I belong in world
	Speech handicap		School of little help in
		010	getting job
280	Foot trouble or ill fitting shoes	320	Need to plan shead for future
	0.000		nout to plan anoua for layard
281	Family worried about money	321	Can't see that school is doing
		~	me any good
282	Too crowded at home	322	Not smart enough
283	Having no radio at home	323	Getting low grades
	Having no car in family	324	Afraid of failing in school work
285	Ashamed of the house we live in	325	Wanting to quit school
286	Unskilled in carrying on conver-	326	Not getting along with a teacher
	sation		
287	Slow in getting acquainted	327	Having an unfair teacher
288	Not knowing how to dress		
	attractively		Poor assemblies
289	Too much social life	329	Dislike of science
290	In too many student activities	330	School is indifferent to student's

needs

SUMMARIZING QUESTIONS

L.Do you feel that the well-rounded picture Add anything further more complete.	of your proble	ms?	Yes	No
2. Have you enjoyed fi	lling out the 1	ist?	Yes	No
3.Would you like to ha think about, and dis Yes question.	cuss matters of	personal d	oncern to	you?
4.Has you over-all ach	ievement this :	rest heen as	atisfector	v to vous
failure to reach you	what factors ha			
R ve man hed about		,	A.	• ·
5. If you had the chanc some of the problemsNo.	e, would you li you have marke	ed on the 1:	to someon	e about Yes

APPENDIX II

STUDENT PROBLEMS

Teacher Analysis

A survey has just been completed whereby the student indicated problems that have troubled them during the past year. As teachers you are also aware of many of their problems and are anxious to help in the solution of them.

Eleven problem areas are indicated below. Will you please check the five that you consider most prevalent as a handicap to student success? Indicate your first choice by a "l", and the others by 2, 3, 4, 5. Suggestive problems are indicated in each area.

- HEALTH AND PHYSICAL DEVELOPMENT

 Being underweight, weak eyes, frequent colds, headaches, etc.
- PINANCES, LIVING CONDITIONS, AND EMPLOYMENT
 Having less money than friends, too few elothes,
 needing a job, working too many hours, family
 worried about money, ashamed of home conditions, etc.
- SOCIAL AND RECREATIONAL ACTIVITIES

 Being ill at ease at social affairs, too little
 social life, no place to entertain friends, too much
 social life, too many activities, etc.
- COURTSHIP, SEX, MARRIAGE

 Too little or too much interest in opposite sex, love affairs, dating problems, etc.
- SOCIAL-PSYCHOLOGICAL RELATIONS

 Being left out of things, too easily influenced, getting into arguments, not getting along well with other people, shyness, feeling inferior, etc.
- PERSONAL-PSYCHOLOGICAL RELATIONS

 Nervousness, laziness, carelessness, too easily discouraged, not having fun, too self-centered, day-dreaming, etc.
- Failing to go to church, confused about religious beliefs, confused on moral questions, drinking, cheating, bad reputation, etc.

- HOME AND FAMILY
 Siekness in family, parents separated, being an only child, poor parent-student relationship, family quarrels, etc.
- THE FUTURE: VOCATIONAL AND EDUCATIONAL

 Worried about the future, restless to get out of
 school and into a job, confusion about post school
 plans, wondering whether to ge to college, etc.
- ADJUSTMENTS TO SCHOOL WORK

 Absent too often, not prepared for present courses, poor study habits, lack of interest in school, etc.
- CURRICULUM AND TRACHER PROCEDURES

 Dissatisfaction with program of studies, restless
 in classes, resents class discipline, wanting more
 help from teachers, hostile to class procedures, etc.

Refer to each area you selected and if you have an opinion, indicate what you think might be done in a teacher training program to better equip new teachers so that they might have a greater influence in helping the students adjust to the problems they may have in each area. Also referring to each area selected, what do you think our present faculty can do individually or collectively to add in the solution of the problems?

Comments on selection No. 1

Comments on selection No. 2

Comments on selection No. 3

Comments on selection No. 4

Comments on selection No. 5